# Extensa 5635/5635Z/5235

# Service Guide

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# Revision History

Please refer to the table below for the updates made to this Series service guide.

| Date | Chapter | Updates |
| --- | --- | --- |
| | | |
| | | |
| | | |



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# Conventions

The following conventions are used in this manual:

| | |
|---|---|
| `SCREEN MESSAGES` | Denotes actual messages that appear on screen. |
| **NOTE** | Gives bits and pieces of additional information related to the current topic. |
| **WARNING** | Alerts you to any damage that might result from doing or not doing specific actions. |
| **CAUTION** | Gives precautionary measures to avoid possible hardware or software problems. |
| **IMPORTANT** | Reminds you to do specific actions relevant to the accomplishment of procedures. |



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# Preface

Before using this information and the product it supports, please read the following general information.

1. This Service Guide provides you with all technical information relating to the BASIC CONFIGURATION decided for Acer's "global" product offering. To better fit local market requirements and enhance product competitiveness, your regional office MAY have decided to extend the functionality of a machine (e.g. add-on card, modem, or extra memory capability). These LOCALIZED FEATURES will NOT be covered in this generic service guide. In such cases, please contact your regional offices or the responsible personnel/channel to provide you with further technical details.
2. Please note WHEN ORDERING FRU PARTS, that you should check the most up-to-date information available on your regional web or channel. If, for whatever reason, a part number change is made, it will not be noted in the printed Service Guide. For ACER-AUTHORIZED SERVICE PROVIDERS, your Acer office may have a DIFFERENT part number code to those given in the FRU list of this printed Service Guide. You MUST use the list provided by your regional Acer office to order FRU parts for repair and service of customer machines.



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# System Specifications

## Features

Below is a brief summary of the computer's many features:

### Operating System

- Microsoft Windows® Vista

### Platform

- Intel® Centrino® 2 processor technology, featuring:
  - Intel® Core™2 Duo processor
  - Mobile Intel® PM45/GM45 Express Chipset*
  - Intel® Wireless WiFi Link 5100/5300*
- Intel® Pentium® mobile processor*
- Intel® Celeron® mobile processor*
- Mobile Intel® GM45/GL40 Express Chipset*
- Acer InviLink™ Nplify™ 802.11b/g/Draft-N*
- Acer InviLink™ 802.11b/g*

### System Memory

- Dual-Channel SDRAM support
- • Up to 2 GB of DDR3 800 MHz memory, upgradeable to 4 GB using two soDIMM modules*
- • Up to 2 GB of DDR3 1066 MHz memory, upgradeable to 4 GB using two soDIMM modules

### Display

- 16:9 aspect ratio
- 15.6" HD 1366 x 768

### Graphics

- Mobile Intel® GL40 Express Chipset*
- Mobile Intel® GM45 Express Chipset*
- NVIDIA® GeForce® G105M*

### Audio

- High-definition audio support
- MS-Sound compatible
- Built-in microphone
- Two built-in stereo speakers



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## Storage subsystem

- 2.5" hard disk drive
- DVD-Super Multi double-layer drive*
- 5-in-1 card reader

## Communication

- Integrated Acer Crystal Eye webcam
- WLAN:
  - Intel® Wireless WiFi Link 5100/5300*
  - Acer InviLink™ Nplify™ 802.11b/g/Draft-N*
  - Acer InviLink™ 802.11b/g*
- WPAN: Bluetooth® 2.1+Enhanced Data Rate (EDR)*
- LAN: Gigabit Ethernet; Wake-on-LAN ready

## Privacy control

- BIOS user, supervisor, HDD passwords
- Kensington lock slot

## Dimensions and Weight

- 370 (W) x 243.5 (D) x 24.4/34.95 (H) mm (14.6 x 9.6 x 0.96/1.4 inches)
- 2.50 kg (5.51 lbs.) with 6-cell battery pack

## Power subsystem

- ACPI 3.0
- 48.8 W 4400 mAh
- 3-pin 65 W AC adapter
- ENERGY STAR®*

## Special keys and controls

- 105-/106-key keyboard
- Touchpad pointing device

## I/O interface

- 5-in-1 card reader (SD/MMC/MS/MS PRO/xD)
- USB 2.0 port
- External display (VGA) port
- Headphones/speaker/line-out jack
- Microphone-in jack
- Ethernet (RJ-45) port
- DC-in jack for AC adapter



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## Environment

- Temperature:
    - Operating: 5 °C to 35 °C (41 °F to 95 °F)
    - Non-operating: -20 °C to 65 °C (-4 °F to 149°F)
- Humidity (non-condensing):
    - Operating: 20% to 80%
    - Non-operating: 20% to 80%



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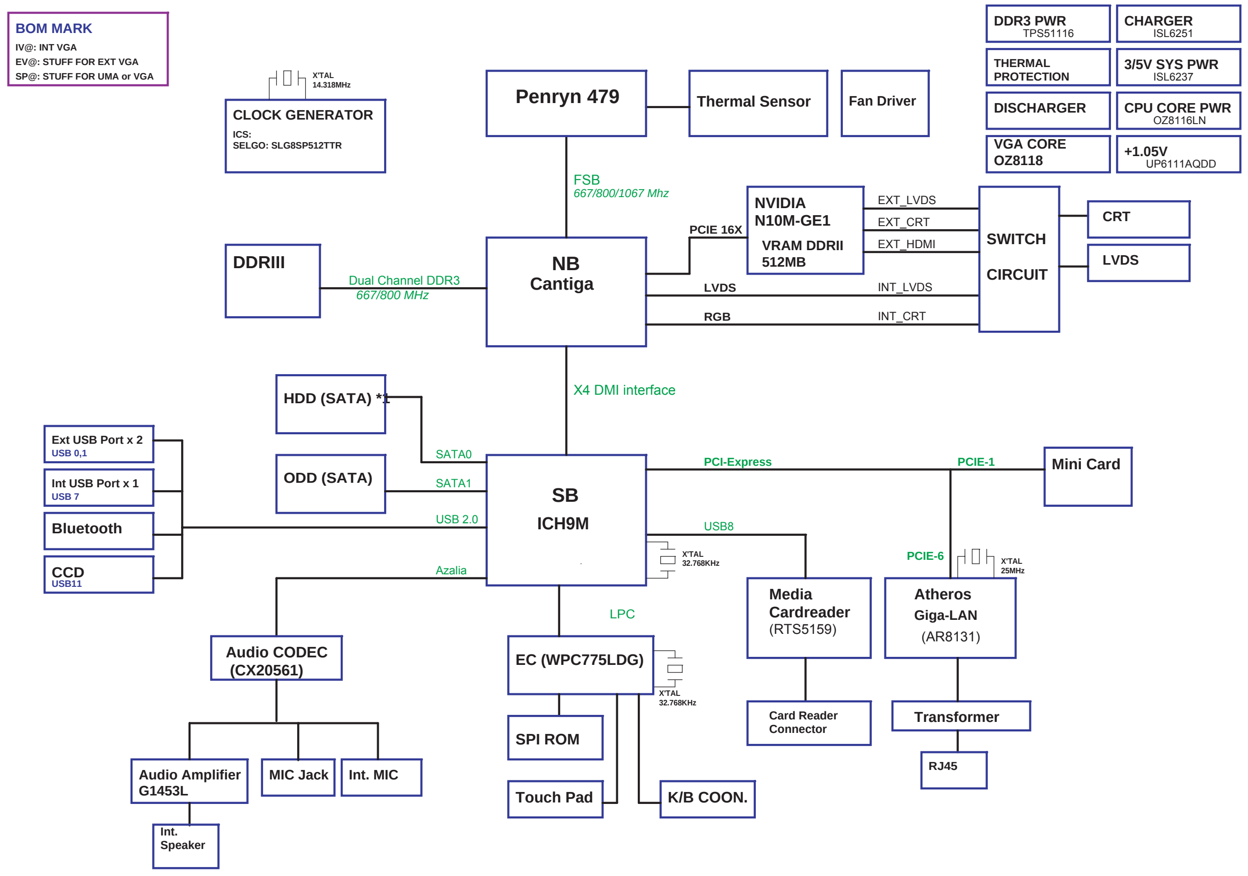
# System Block Diagram



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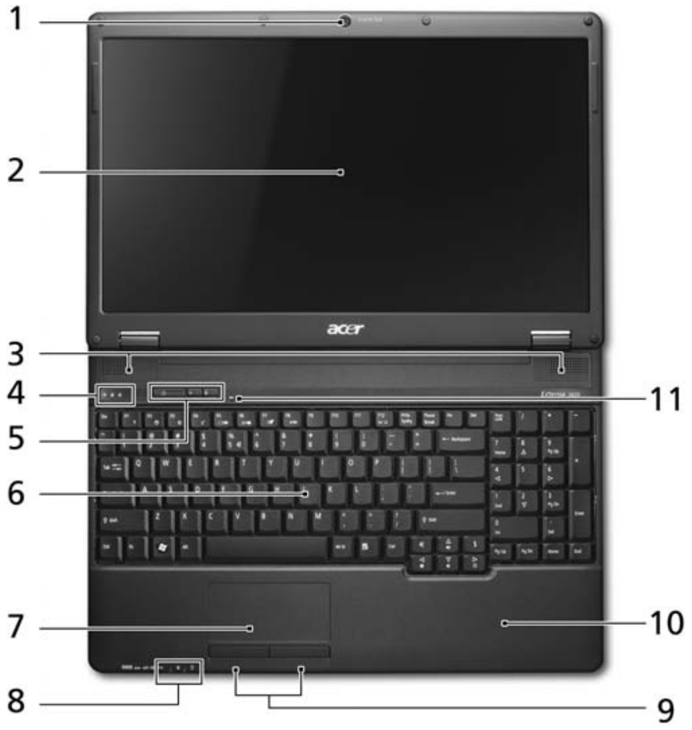
# Acer Notebook tour

## Front View




| No. | Icon | Item | Description |
|---|---|---|---|
| 1 | | Acer Crystal Eye webcam | Web camera for video communication (only for certain models). |
| 2 | | Display screen | Also called Liquid-Crystal Display (LCD), displays computer output (Configuration may vary by models). |
| 3 | | Speakers | Left and right speakers deliver stereo audio output. |
| 4 | | HDD | Indicates when the hard disk drive is active. |
| | | Num Lock | Lights up when Num Lock is activated. |
| | | Caps Lock | Lights up when Caps Lock is activated. |
| 5 | | Power button | Turns the computer on and off. |
| | | Wireless LAN Communication button / Indicator | Enables/disables the wireless LAN function. Indicates the status of wireless LAN communication. |
| | | Bluetooth Communication button/indicator | Enables/disables the Bluetooth function. Indicates the status of Bluetooth communication. (only for certain models) |
| 6 | | Keyboard | For entering data into your computer. |



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| No. | Icon | Item | Description |
|---|---|---|---|
| 7 | | Touchpad | Touch-sensitive pointing device which functions like a computer mouse. |
| 8 | | Power | Indicates the computer's power status. |
| | | Battery | Indicates the computer's battery status.<br>1. Charging: The light shows amber when the battery is charging.<br>2. Fully charged: The light shows blue when in AC mode. |
| 9 | | Click buttons (left, center* and right) | The left and right buttons function like the left and right mouse buttons.<br>*The center button serves as Acer Bio-Protection fingerprint reader supporting Acer FingerNav 4-way control function (only for certain models). |
| 10 | | Palmrest | Comfortable support area for your hands when you use the computer. |
| 11 | | Microphone | Internal Microphone for sound recording |



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# Hot Keys

The computer employs hotkeys or key combinations to access most of the computer's controls like screen brightness and volume output.

To activate hotkeys, press and hold the **<Fn>** key before pressing the other key in the hotkey combination.

| Hotkey | Icon | Function | Description |
|---|---|---|---|
| <Fn> + <F1> | | Hotkey Help | Displays help on hotkeys |
| <Fn> + <F2> | | System Properties | Display the System Properties dialog box. |
| <Fn> + <F3> | | Power Options | Display the Power Options Properties dialog box. |
| <Fn> + <F4> | | Sleep | Puts the computer in Sleep mode. |
| <Fn> + <F5> | | Display toggle | Switches display output between the display screen, external monitor (if connected) and both. |
| <Fn> + <F6> | | Screen blank | Turns the display screen backlight off to save power. Press any key to return. |
| <Fn> + <F7> | | TouchPad toggle | Turns the internal TouchPad on and off. |
| <Fn> + <F8> | | Speaker toggle | Turns the speakers on and off. |
| <Fn> + <▷> | | Brightness up | Increases the screen brightness. |
| <Fn> + <◁> | | Brightness down | Decreases the screen brightness. |
| <Fn> + <△> | | Volume up | Increases the sound volume. |
| <Fn> + <▽> | | Volume down | Decreases the sound volume. |

# Closed Front View

| No. | Icon | Item | Description |
|---|---|---|---|
| 1 | | 5-in-1 card reader | Accepts Secure Digital (SD), MultiMediaCard (MMC), Memory Stick (MS), Memory Stick PRO (MS PRO), xD-Picture Card (xD).<br>**Note:** Push to remove/install the card. Only one card can operate at any given time. |



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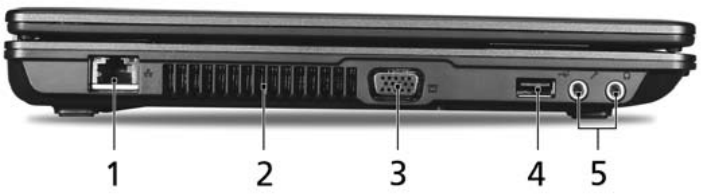
## Rear View

| No. | Icon | Item | Description |
|---|---|---|---|
| 1 | | DC-in jack | Connects to an AC adapter. |

## Left View




| No. | Icon | Item | Description |
|---|---|---|---|
| 1 | | Ethernet (RJ-45) port | Connects to an Ethernet 10/100/1000-based network. |
| 2 | | Ventilation slots | Enable the computer to stay cool, even after prolonged use. |
| 3 | | External display (VGA) port | Connects to a display device (e.g. external monitor, LCD projector). |
| 4 | | USB 2.0 port | Connect to USB 2.0 devices (e.g. USB mouse, USB camera) |
| 5 | | Microphone jack | Accepts inputs from external microphones. |
| | SPDIF | Headphones/ speaker/line-out jack with S/PDIF support | Connects to audio line-out devices (e.g., speakers, headphones). |



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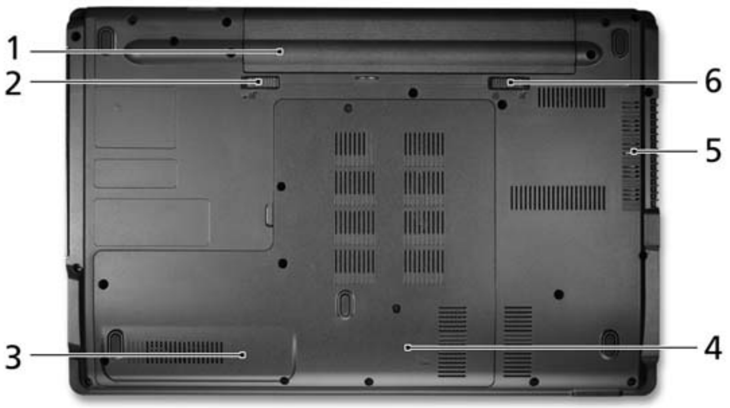
# Right View

| No. | Icon | Item | Description |
|---|---|---|---|
| 1 | | USB 2.0 port | Connect to USB 2.0 devices (e.g. USB mouse, USB camera). |
| 2 | | Optical drive | Internal optical drive; accepts CDs or DVDs. |
| 3 | | Optical disk access indicator | Lights up when the optical drive is active. |
| 4 | | Optical drive eject button | Ejects the optical disk from the drive. |
| 5 | | Emergency eject hole | Ejects the optical drive tray when the computer is turned off. **Note:** Insert a paper clip into the emergency eject hole to eject the optical drive tray when the computer is off. |

# Bottom View




| No. | Icon | Item | Description |
|---|---|---|---|
| 1 | | Battery bay | Houses the computer's battery pack. |
| 2 | | Battery release latch | Releases the battery for removal. |
| 3 | | Hard disk bay | Houses the computer's hard disk (secured with screws). |
| 4 | | Memory compartment | Houses the computer's main memory. |



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| No. | Icon | Item | Description |
|---|---|---|---|
| 5 | | Battery lock | Locks the battery in position. |
| 6 | | Ventilation slots and cooling fan | Enable the computer to stay cool, even after prolonged use.<br>**Note:** Do not cover or obstruct the opening of the fan. |



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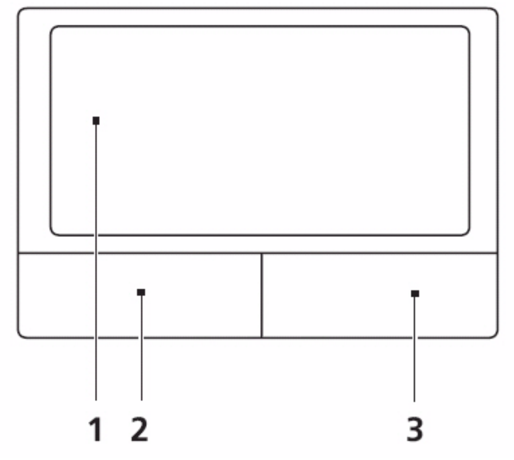
# Touchpad Basics

The following items show you how to use the touchpad:




- Move your finger across the touchpad (1) to move the cursor.
- Press the left (2) and right (3) buttons located beneath the touchpad to perform selection and execution functions. These two buttons are similar to the left and right buttons on a mouse. Tapping on the touchpad is the same as clicking the left button.

| Function | Left Button (2) | Right Button (4) | Main touchpad (1) |
|---|---|---|---|
| Execute | Quickly click twice. | | Tap twice (at the same speed as double-clicking a mouse button). |
| Select | Click once. | | Tap once. |
| Drag | Click and hold, then use finger on the touchpad to drag the cursor. | | Tap twice (at the same speed as double-clicking a mouse button); rest your finger on the touchpad on the second tap and drag the cursor. |
| Access context menu | | Click once. | |

**NOTE:** When using the touchpad, keep it - and your fingers - dry and clean. The touchpad is sensitive to finger movement; hence, the lighter the touch, the better the response. Tapping too hard will not increase the touchpad's responsiveness.



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# Using the Keyboard

The keyboard has full-sized keys and an embedded numeric keypad, separate cursor, lock, Windows, function and special keys.

## Lock Keys and embedded numeric keypad

The keyboard has three lock keys which you can toggle on and off.

| Lock key | Description |
|---|---|
| Caps Lock | When Caps Lock is on, all alphabetic characters typed are in uppercase. |
| Num Lock<br>**<Fn> + <F11>** | When Num Lock is on, the embedded keypad is in numeric mode. The keys function as a calculator (complete with the arithmetic operators +, -, *, and /). Use this mode when you need to do a lot of numeric data entry. A better solution would be to connect an external keypad. |
| Scroll Lock **<Fn> + <F12>** | When Scroll Lock is on, the screen moves one line up or down when you press the up or down arrow keys respectively. Scroll Lock does not work with some applications. |

The embedded numeric keypad functions like a desktop numeric keypad. It is indicated by small characters located on the upper right corner of the keycaps. To simplify the keyboard legend, cursor-control key symbols are not printed on the keys.

| Desired access | Num Lock on | Num Lock off |
|---|---|---|
| Number keys on embedded keypad | Type numbers in a normal manner. | |
| Cursor-control keys on embedded keypad | Hold **<Shift>** while using cursor-control keys. | Hold **<Fn>** while using cursor-control keys. |
| Main keyboard keys | Hold **<Fn>** while typing letters on embedded keypad. | Type the letters in a normal manner. |



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# Windows Keys

The keyboard has two keys that perform Windows-specific functions.

| Key | Description |
|---|---|
| ⊞ Windows key | Pressed alone, this key has the same effect as clicking on the Windows Start button; it launches the Start menu. It can also be used with other keys to provide a variety of functions:<br><⊞>**:** Open or close the Start menu<br><⊞> **+ <D>:** Display the desktop<br><⊞> **+ <E>:** Open Windows Explore<br><⊞> + **<F>:** Search for a file or folder<br><⊞> + **<G>:** Cycle through Sidebar gadgets<br><⊞> + **<L>:** Lock your computer (if you are connected to a network domain), or switch users (if you're not connected to a network domain)<br><⊞> + **<M>:** Minimizes all windows<br><⊞> **+ <R>:** Open the Run dialog box<br><⊞> + **<T>:** Cycle through programs on the taskbar<br><⊞> **+ <U>:** Open Ease of Access Center<br><⊞> + **<X>:** Open Windows Mobility Center<br><⊞> + **<BREAK>: Display** the System Properties dialog box<br><⊞> **+ <SHIFT+M>:** Restore minimized windows to the desktop<br><⊞> **+ <TAB>:** Cycle through programs on the taskbar by using Windows Flip 3-D<br><⊞> **+ <SPACEBAR>:** Bring all gadgets to the front and select Windows Sidebar<br>**<CTRL> +** <⊞> **+ <F>:** Search for computers (if you are on a network)<br>**<CTRL> +** <⊞> **+ <TAB>:** Use the arrow keys to cycle through programs on the taskbar by using Windows Flip 3-D<br>**Note:** Depending on your edition of Windows Vista, some shortcuts may not function as described. |
| Application key | This key has the same effect as clicking the right mouse button; it opens the application's context menu. |



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# Special Key

You can locate the Euro symbol and the US dollar sign at the upper-center and/or bottom-right of your keyboard.

## The Euro symbol

1. Open a text editor or word processor.
2. Hold <Alt Gr> and then press the <5> key at the upper-center of the keyboard.

**NOTE:** **Note**: Some fonts and software do not support the Euro symbol. Please refer to **www.microsoft.com/typography/faq/faq12.htm** for more information.

## The US dollar sign

1. Open a text editor or word processor.
2. Hold **<Shift>** and then press the **<4>** key at the upper-center of the keyboard.

**NOTE:** This function varies by the operating system version.



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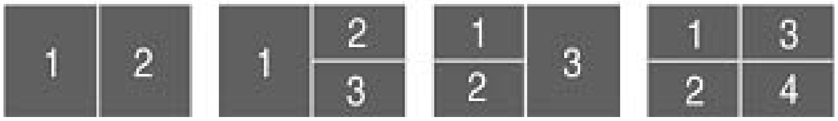
# Acer GridVista (dual-display compatible)

**NOTE:** This feature is only available on certain models.

To enable the dual monitor feature of the notebook, first ensure that the second monitor is connected, then select **Start, Control Panel, Display** and click on **Settings**. Select the secondary monitor **(2)** icon in the display box and then click the check box **Extend my windows desktop onto this monitor**. Finally, click **Apply** to confirm the new settings and click **OK** to complete the process.

Acer GridVista is a handy utility that offers four pre-defined display settings so you can view multiple windows on the same screen. To access this function, please go to **Start**→ **All Programs** and click on **Acer GridVista**. You may choose any one of the four display settings indicated below:

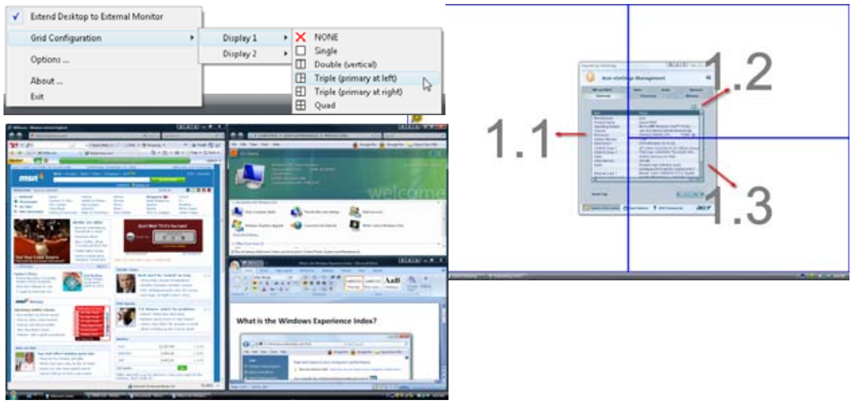



Double (vertical), Triple (primary at left), Triple (primary at right), or Quad Acer Gridvista is dual-display compatible, allowing two displays to be partitioned independently.

Acer Gridvista is dual-display compatible, allowing two displays to be partitioned independently.

AcerGridVista is simple to set up:

1. Run Acer GridVista and select your preferred screen configuration for each display from the task bar.
2. Drag and drop each window into the appropriate grid.
3. Enjoy the convenience of a well-organized desktop.




**NOTE:** Please ensure that the resolution setting of the second monitor is set to the manufacturer's recommended value.



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# Hardware Specifications and Configurations

**Processor**

| Item | Specification |
|---|---|
| CPU Manufacturer | Intel |
| CPU package | Micro-FCPGA packaging, 479-pin |
| Core Logic | • NB Chipset Intel CS GM45NB / PM45NB<br>• SB Chipset Intel CS ICH9M |
| Chipset | • ENE KB926 for Keyboard Controller, Battery management Unit, and RTC.<br>• Integrated VGA solution for Intel 945GSE.<br>• Realtek ALC272X-GR for High Definition Audio Codec.<br>• Atheros AR8114A for 10/100 LAN |
| Features | • Dual-core processor for mobile with enhanced performance<br>• Supports Intel® architecture with Intel® Wide Dynamic Execution<br>• Supports L1 cache-to-cache (C2C) transfer<br>• On-die, primary 32-kB instruction cache and 32-kB write-back data cache in each core<br>• The Penryn processor in XE, SV and LV have an On-die, up to 6-MB second-level shared cache with Advanced Transfer Cache architecture<br>• The Penryn processor in ULV have an On-die, up to 3-MB second-level shared cache with Advanced Transfer Cache architecture<br>• Streaming SIMD extensions 2 (SSE2), streaming SIMD extensions 3 (SSE3), supplemental streaming SIMD extensions 3 (SSSE3) and SSE4.1 instruction sets<br>• The Penryn processor in XE, SV and LV are offered at 667-MHz, 800-MHz and 1066-MHz source-synchronous front side bus (FSB)<br>• The Penryn processor in ULV are offered at 667-MHz and 800-MHz source synchronous front side bus (FSB)<br>• Advanced power management features including Enhanced Intel SpeedStep® Technology and dynamic FSB frequency switching<br>• Digital thermal sensor (DTS)<br>• Intel® 64 architecture<br>• Supports enhanced Intel® Virtualization Technology<br>• Intel® Dynamic Acceleration Technology and Enhanced Multi Threaded |

**Processor Specifications**

| Item | CPU Speed | Cores | Bus Speed (MHz) | Mfg. Tech | Cache Size | Package | P/N |
|---|---|---|---|---|---|---|---|
| P7450 | 2.13 GHz | 2 | 1066 | 45 nm | 3 MB | Micro-FCPGA | |
| P8600 | 2.4 GHz | 2 | 1066 | 45 nm | 3 MB | Micro-FCPGA | |
| P8700 | 2.53 GHz | 2 | 1066 | 45 nm | 3 MB | Micro-FCPGA | |
| P9500 | 2.53 GHz | 2 | 1066 | 45 nm | 6 MB | Micro-FCPGA | |
| T6400 | 2.0 GHz | 2 | 800 | 45 nm | 3 MB | Micro-FCPGA | |



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| Item | CPU Speed | Cores | Bus Speed (MHz) | Mfg. Tech | Cache Size | Package | P/N |
|---|---|---|---|---|---|---|---|
| T6600 | 2.2 GHz | 2 | 800 | 45 nm | 2 MB | Micro-FCPGA | |
| T9550 | 2.66 GHz | 2 | 1066 | 45 nm | 6 MB | Micro-FCPGA | |
| T9600 | 2.8GHz | 2 | 1066 | 45 nm | 6 MB | Micro-FCPGA | |
| T9800 | 2.93 GHz | 2 | 1066 | 45 nm | 6 MB | Micro-FCPGA | |

**CPU Fan Tru Value Table**

| CPU Temperature at Diode (°C) | | Fan Speed (RPM) | SPL Spec (dBA) |
|---|---|---|---|
| 33 | 38 | 2700 | 28 |
| 40 | 45 | 3000 | 31 |
| 52 | 47 | 3300 | 34 |
| 60 | 67 | 3800 | 37 |
| 72 | 75 | 4000 | 40 |
| 92 | 89 | 4800 | |

- Throttling 50%: On= 84°C; OFF=86°C
- OS shut down at 100°C; H/W shut down(PH1) at 110°C

**Graphics**

| Item | Specification | |
|---|---|---|
| Graphics processor | NVIDIA® N10M-GE1 | Mobile Intel® GM45/GL40 Express Chipset |
| Specifications | • Supports multi-mode DisplayPort, in addition to TMDS (DVI and HDMI) and LVDS<br>• Capable of running at next generation PCI Express 2.0 speeds.<br>• DX10 graphics hardware leverages the extremely efficient unified shader architecture introduced by NVIDIA with the GeForce NB8x family of products.<br>• Enabled with PureVideo HD technology, providing the highest video quality while at the same time minimizing CPU utilization for video playback, especially for the latest video-intensive HDDVD and Blu-Ray content. | • Integrated 3D graphics, featuring Intel® Graphics Media Accelerator 4500MHD (Intel® GMA 4500MHD)<br>• Up to 1759 MB of Intel® Dynamic Video Memory Technology 5.0 (128 MB of dedicated video memory, up to 1631 MB of shared system memory)<br>• Supports Microsoft® DirectX® 10 |
| Display support | Dual independent display support | |
| Colors | 16.7 million colors | |


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| Item | Specification |
|---|---|
| External resolution/refresh rate | • 2048 x 1536: 75/60 Hz<br>• 1920 x 1440: 85/75/60 Hz<br>• 1920 x 1200: 75/60 Hz<br>• 1920 x 1080: 100/85/75/60 Hz<br>• 1680 x 945: 100/85/75/60 Hz<br>• 1600 x 1200: 120/100/85/75/60 Hz<br>• 1600 x 900: 120/100/85/75/60 Hz<br>• 1400 x 1050: 85/75/60 Hz<br>• 1366 x 768: 85/75/60 Hz<br>• 1280 x 1024: 120/100/85/75/60 Hz<br>• 1280 x 960: 85/75/60 Hz<br>• 1280 x 768: 85/75/60 Hz<br>• 1280 x 720: 100/85/75/60 Hz<br>• 1024 x 768: 120/100/85/75/60 Hz<br>• 800 x 600: 120/100/85/72/60 Hz |
| Supported interfaces | • MPEG-2/DVD decoding<br>• WMV9 (VC-1) and H.264 (AVC) decoding<br>• HDMI™ (High-Definition Multimedia Interface) with HDCP (High-bandwidth Digital Content Protection) support<br>• DisplayPort™ support |

### System Memory

| Item | Specification |
|---|---|
| Memory controller | Built in |
| Memory size | N/A |
| DIMM socket number | 2 |
| Supports memory size per socket | 2 GB |
| Supports maximum memory size | 4 GB |
| Supports DIMM type | JEDEC 204-pin SODIMM, 67.75”x 30.15”x 3.8”(Max)n |
| Supports DIMM Speed | DDR 3-800/1066 Mhz |

### System Storage

| Item | Specification |
|---|---|
| HDD | • 9.5mm height, 2.5" HDD<br>• Easily removable with no more than four screws<br>• SATA bus<br>• 160-500GB<br>• 5400 rpm<br>• SATA connector BTO |

### Hard Disk Drive Interface

| Item | Hard Disk Specification | | | | | |
|---|---|---|---|---|---|---|
| Vendor & Model Name | Seagate ST9160310AS | Seagate ST9250315AS | Seagate ST9320320AS | Seagate ST9500325AS | Hitachi HTS545016B9A 300 | Hitachi HTS545025B9 A300 |
| Capacity (GB) | 160 | 250 | 320 | 500 | 160 | 250 |
| Bytes per sector | 512 | 512 | 512 | 512 | 512 | 512 |
| Data heads | 2 | 2 | 4 | 4 | 2 | 2 |



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| Item | Hard Disk Specification | | | | | |
|---|---|---|---|---|---|---|
| Drive Format | | | | | | |
| Disks | 1 | 1 | 2 | 2 | 1 | 1 |
| Spindle speed (RPM) | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 |
| Performance Specifications | | | | | | |
| Buffer size | 8 MB | 8 MB | 8MB | 8 MB | 8 MB | 8MB |
| Interface | SATA | SATA | SATA | SATA | SATA | SATA |
| Fast data transfer rate (Mbits/sec, max) | 830 | 1175 | 830 | 1175 | 845 | 875 |
| Media data transfer rate (Mbytes/sec max) | 300 | 300 | 300 | 300 | 300 | 300 |
| DC Power Requirements | | | | | | |
| Voltage tolerance | 5V ±5% | 5V ±5% | 5V ±5% | 5V ±5% | 5V ±5% | 5V ±5% |

| Item | Hard Disk Specification | | | | | |
|---|---|---|---|---|---|---|
| Vendor & Model Name | Hitachi HTS545032B9 A300 | Hitachi HTS545050B9 A300 | Toshiba MK1655GSX | Toshiba MK2555GSX | Toshiba MK3255GSX | Toshiba MK5055GSX |
| Capacity (GB) | 320 | 500 | 160 | 250 | 320 | 500 |
| Bytes per sector | 512 | 512 | 512 | 512 | 512 | 512 |
| Data heads | 2 | 4 | 2 | 2 | 4 | 4 |
| Drive Format | | | | | | |
| Disks | 1 | 2 | 1 | 1 | 2 | 2 |
| Spindle speed (RPM) | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 |
| Performance Specifications | | | | | | |
| Buffer size | 8 MB | 8 MB | 8MB | 8 MB | 8 MB | 8MB |
| Interface | SATA | SATA | SATA | SATA | SATA | SATA |
| Fast data transfer rate (Mbits/sec, max) | 875 | 875 | 363 ~ 952 typical | 363 ~ 952 typical | 363 ~ 952 typical | 363 ~ 952 typical |
| Media data transfer rate (Mbytes/sec max) | 300 | 300 | 300 | 300 | 300 | 300 |
| DC Power Requirements | | | | | | |
| Voltage tolerance | 5V ±5% | 5V ±5% | 5V ±5% | 5V ±5% | 5V ±5% | 5V ±5% |

| Item | Hard Disk Specification | | | |
|---|---|---|---|---|
| Vendor & Model Name | Western Digital WD1600BEVT-22ZCTO | Western Digital WD2500BEVT-22ZCT0 | Western Digital WD3200BEVT-22ZCT0 | Western Digital WD5000BEVT-22ZAT0 |
| Capacity (GB) | 160 | 250 | 320 | 500 |
| Bytes per sector | 512 | 512 | 512 | 512 |
| Data heads | 2 | 4 | 3 | 4 |
| Drive Format | | | | |
| Disks | 1 | 2 | 2 | 2 |
| Spindle speed (RPM) | 5400 | 5400 | 5400 | 5400 |
| Performance Specifications | | | | |



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| Item | Hard Disk Specification | | | |
|---|---|---|---|---|
| Buffer size | 8 MB | 8 MB | 8MB | 8 MB |
| Interface | SATA | SATA | SATA | SATA |
| Fast data transfer rate (Mbits/sec, max) | N/A | N/A | N/A | N/A |
| Media data transfer rate (Mbytes/sec max) | 300 | 300 | 300 | 300 |
| DC Power Requirements | | | | |
| Voltage tolerance | 5V ±5% | 5V ±5% | 5V ±5% | 5V ±5% |

### Optical Disk Drive

| Item | Specification |
|---|---|
| Manufacturer | Sony 30656330, PLDS Corp., TS-L633B, Panasonic UJ880ADAA-A |
| Type | 8X DVD-Super Multi double-layer drive |
| Performance Specification | |
| Transfer rate (MB/ sec) | 10.8 |
| Buffer Memory | 2MB |
| Read/write speeds | Read: 24X CD-ROM, 24X CD-R, 24X CD-RW, 8X DVD-ROM, 8X DVD-R, 8X DVD+R, 6X DVD-ROM DL (double-layer), 6X DVD-R DL (double-layer), 6X DVD+R DL (double-layer), 6X DVD-RW, 6X DVD+RW, 5X DVD-RAM<br>·Write: 24X CD-R, 16X CD-RW, 8X DVD-R, 8X DVD+R, 4X DVD-R DL (double-layer), 4X DVD+R DL (double-layer), 6X DVD-RW, 8X DVD+RW, 5X DVD-RAM |
| Interface | SATA |
| Loading mechanism | Drawer-Type |
| Power Requirement | |
| Input Voltage | DC 5 V +/- 5% |

### BIOS

| Item | Specification |
|---|---|
| BIOS vendor | Phoenix |
| BIOS Version | V0.3207C |
| BIOS ROM type | Flash |
| BIOS ROM size | 16 MB |

### LCD 10.1”

| Item | Specification | | | |
|---|---|---|---|---|
| Vendor/model name | AU Optronics | Chi Mei | Samsung | LG |
| Screen Diagonal (mm) | 391 | 391 | 391 | 354.95 |
| Active Area (mm) | 344.2 X 193.5 | 344.232 X 193.536 | 344.232 X 193.536 | 309.40 X 173.95 |
| Display resolution (pixels) | 1366x768 | 1366x768 | 1366x768 | 1366x768 |
| Pixel Pitch (mm) | 0.252X0.252 | 0.252X0.252 | 0.252X0.252 | 0.2265X0.2265 |
| Typical White Luminance ($cd/m^2$) also called Brightness | 220 | 220 | 220 | 220 |
| Contrast Ratio | 500 | 500 | 500 | 500 |
| Response Time (Optical Rise Time/Fall Time) msec | 8 | 8 | 25 | 8 |



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| Item | Specification | | | |
|---|---|---|---|---|
| Typical Power Consumption (watt) | 5.6 | 5.3 | 4.9 | 4.5 |
| Weight (without inverter) | 450 | 355 | 360 | 350 |
| Physical Size (mm) | 360x210x5.5 | 359.3x209.5x 5.2 | 359.3x209.5x 5.5 | 324x192.5x5. 2 |
| Electrical Interface | 1 ch. LVDS | 1 ch. LVDS | LVDS | LVDS |
| Viewing Angle (degree)<br>Horizontal (Right)/CR = 10 (Left)<br>Vertical (Upper)/CR = 10 (Lower) | <br>45/45 (typical)<br>15/35 (typical) | <br>45/45 (typical)<br>20/45 (typical) | <br>45/45 (typical)<br>15/35 (typical) | <br>40/40 (min)<br>10/30 (min) |

**Audio Interface**

| Item | Specifications |
|---|---|
| Audio Controller | • Conexant CX-20561-15Z Azalia Codec<br>• Amplifier GMT G1441 |
| Audio onboard or option | Built-in |
| Mono or Stereo | Stereo |
| Resolution | 2.1 |
| Compatibility | Headphone-out with S/PDIF, Line-In and Microphone-In.2 stereo ADCs support 16/20/24-bit PCM format recording simultaneously. |
| Sampling Rate. | All DACs supports 16/20/24-bit, 44.1k/48k/96k/192kHz sample rate.All ADCs supports 16/20/24-bit, 44.1k/48k/96k/192kHz sample rate.Two independent S/PDIF-OUT converters support 16/20/24-bit, 44.1k/48k/88.2k/ 96k/192kHz sample rate. One for normal S/PDIF output, the other one output an independent digital stream to HDMI transmitter. |
| Internal Microphone | • Digital MICRO PHONE ZK2(HFM-M101-006-L19-G)<br>• Digital MICRO PHONE ZK2(A-OA2408FM-018) |
| Internal speaker/ Quantity | Two Med-High Speakers (2W/4Ohm) and one Subwoofer (3W/4Ohm) |

**LAN Interface**

| Item | Specification |
|---|---|
| LAN Chipset | Atheros AL8131L-AI1E-R/AL008131002 Gigabit Ethernet LAN Controller |
| Features | • Combines a 10/100/1000BASE-T GbE media access controller (MAC), a triple-speed Ethernet physical layer transceiver (PHY), and a PCI Express bus interface.<br>• Compliant with IEEE 802.3u specification for 10/ 100Mbps Ethernet and IEEE 802.3ab specification for 1000Mbps Ethernet.<br>• Combines pulse shaping, Tx/Rx PCS, echo canceller, NEXT canceller, equalizer, decoder, and timing recovery functions to deliver robust signal performance in noisy environments.<br>• Supports checksum offload features for IP, TCP, and UDP, lowering CPU utilization and optimizing network performance.<br>• Supports advanced power management functions, including Wake-On-LAN (WOL) and AMD Magic Packet™ |



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### Keyboard

| Item | Specification |
|---|---|
| Type | Flat keyboard |
| Total number of keypads | 84 |
| Windows logo key | Yes |
| Internal & external keyboard work simultaneously | Plug USB keyboard to the USB port directly: Yes |

### Mini Card

| Item | Specification |
|---|---|
| Number Supported | 2 |
| Features | • 2 mini card slot (1 for 3G / WiMax (full-size) and 1 for WLAN (half-size)<br>• Embedded 3G module and built-in 2 antenna (combo wireless + 3G) on top of LCD |

### 3G Card

| Item | Specification |
|---|---|
| Features | • 3G card in mini card slot for 3G/ WiMAX (full-size)<br>• Control by USB interface<br>• User accessible SIM card by battery removal<br>• Antenna: Has to be placed on the sides of LCD in A/B cover |

### Bluetooth interface

| Item | Specification |
|---|---|
| Chipset | • FOXCON T60H928.01 LF Bluetooth miniUSB module |
| Features | • Embedded USB solution with antenna<br>• Bluetooth 2.0+EDR<br>• Bluetooth control for BT optical mouse |

### Wireless LAN

| Item | Specification |
|---|---|
| Type | IEEE802.11 b/g Half PCI-e Card |
| Features | • IEEE 802.11 b/g<br>• PCI-Express Half Mini card (H2 type) |

### Battery

| Item | Specification |
|---|---|
| Vendor & model name | SANYO UM-2008BW, PANASONIC UM-2008B, SIMPLO UM-2008A |
| Battery Type | Li-ion |
| Pack capacity | 4400/5800 mAh |
| Number of battery cell | 6 |
| Package configuration | 3S2P |



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# System Utilities

## BIOS Setup Utility

The BIOS Setup Utility is a hardware configuration program built into your computer's BIOS (Basic Input/ Output System).

Your computer is already properly configured and optimized, and you do not need to run this utility. However, if you encounter configuration problems, you may need to run Setup. Please also refer to Chapter 4 Troubleshooting if a problem arises.

To activate the BIOS Utility, press **F2** during POST (when **Press <F2> to enter Setup** message is prompted on the bottom of screen).

Press **F2** to enter setup. The default parameter of F12 Boot Menu is set to "disabled". If you want to change boot device without entering BIOS Setup Utility, please set the parameter to "enabled".

Press **<F12>** during POST to enter multi-boot menu. In this menu, user can change boot device without entering BIOS SETUP Utility.

### Navigating the BIOS Utility

There are six menu options: Information, Main, Advanced, Security, Power, Boot, and Exit.

Follow these instructions:

- To choose a menu, use the left and right arrow keys.
- To choose an item, use the up and down arrow keys.
- To change the value of a parameter, press **F5** or **F6**.
- A plus sign (+) indicates the item has sub-items. Press **Enter** to expand this item.
- Press **Esc** while you are in any of the menu options to go to the Exit menu.
- In any menu, you can load default settings by pressing **F9**. You can also press **F10** to save any changes made and exit the BIOS Setup Utility.

**NOTE:** You can change the value of a parameter if it is enclosed in square brackets. Navigation keys for a particular menu are shown on the bottom of the screen. Help for parameters are found in the Item Specific Help part of the screen. Read this carefully when making changes to parameter values. **Please note that system information is subject to different models.**



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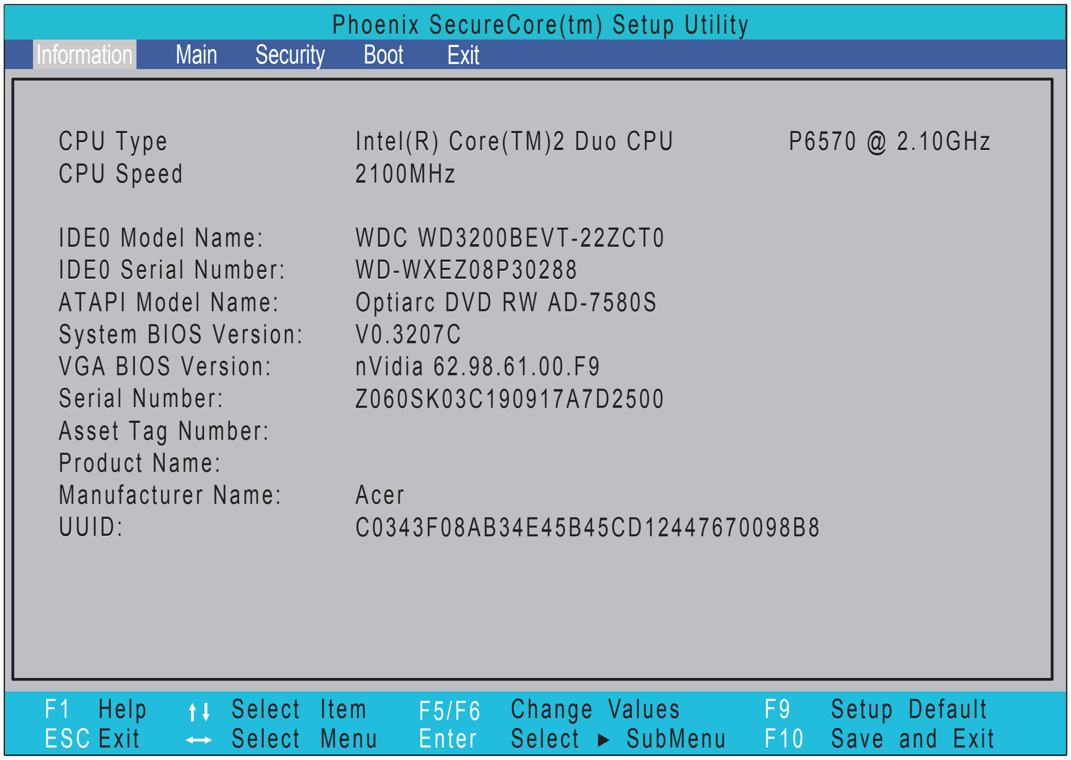
# Information

The Information screen displays a summary of your computer hardware information.




**NOTE:** The system information is subject to different models.

| Parameter | Description |
|---|---|
| CPU Type | This field shows the CPU type of the system. |
| CPU Speed | This field shows the speed of the CPU. |
| IDE0 Model Name | This field shows the model name of HDD installed on primary IDE master. |
| IDE0 Serial Number | This field displays the serial number of HDD installed on primary IDE master. |
| System BIOS Version | Displays system BIOS version. |
| VGA BIOS Version | This field displays the VGA firmware version of the system. |
| Serial Number | This field displays the serial number of this unit. |
| Asset Tag Number | This field displays the asset tag number of the system. |
| Product Name | This field shows product name of the system. |
| Manufacturer Name | This field displays the manufacturer of this system. |
| UUID Number | Universally Unique Identifier (UUID) is an identifier standard used in software construction, standardized by the Open Software Foundation (OSF) as part of the Distributed Computing Environment (DCE). |



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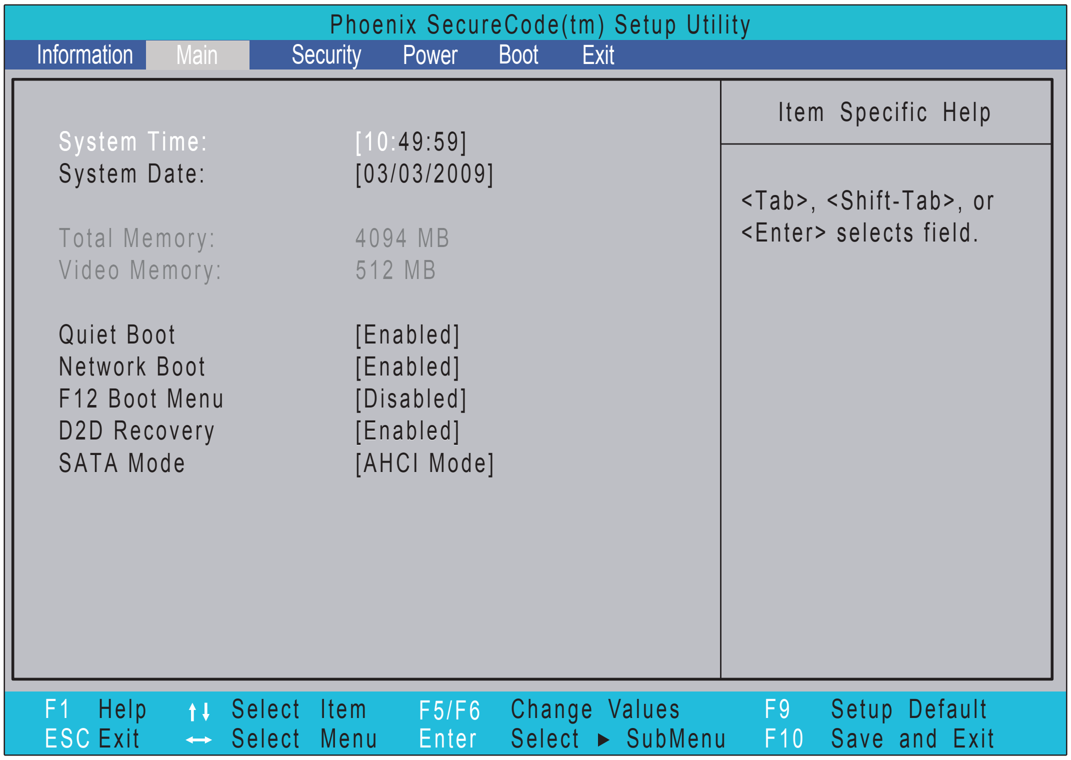
# Main

The Main screen allows the user to set the system time and date as well as enable and disable boot option and recovery.




**NOTE:** The screen above is for your reference only. Actual values may differ.

The table below describes the parameters in this screen. Settings in **boldface** are the default and suggested parameter settings.

| Parameter | Description | Format/Option |
|---|---|---|
| System Time | Sets the system time. The hours are displayed with 24-hour format. | Format: HH:MM:SS (hour:minute:second) |
| System Date | Sets the system date. | Format MM/DD/YYYY (month/day/year) |
| Total Memory | This field reports the memory size of the system. Memory size is fixed to 4094MB. | N/A |
| Video Memory | Shows the video memory size. | N/A |
| Quiet Boot | Allows startup to skip certain tests while booting, decreasing the time needed to boot the system. | Option: **Enabled** or Disabled |
| Network Boot | Enables, disables the system boot from LAN (remote server). | Option: **Enabled** or Disabled |
| F12 Boot Menu | Enables, disables Boot Menu during POST. | Option: Enabled or **Disabled** |
| D2D Recovery | Enables, disables D2D Recovery function. The function allows the user to create a hidden partition on hard disc drive to store operation system and restore the system to factory defaults. | Option: **Enabled** or Disabled |
| SATA Mode | Control the mode in which the SATA controller should operate. | Option: **AHCI** or IDE |



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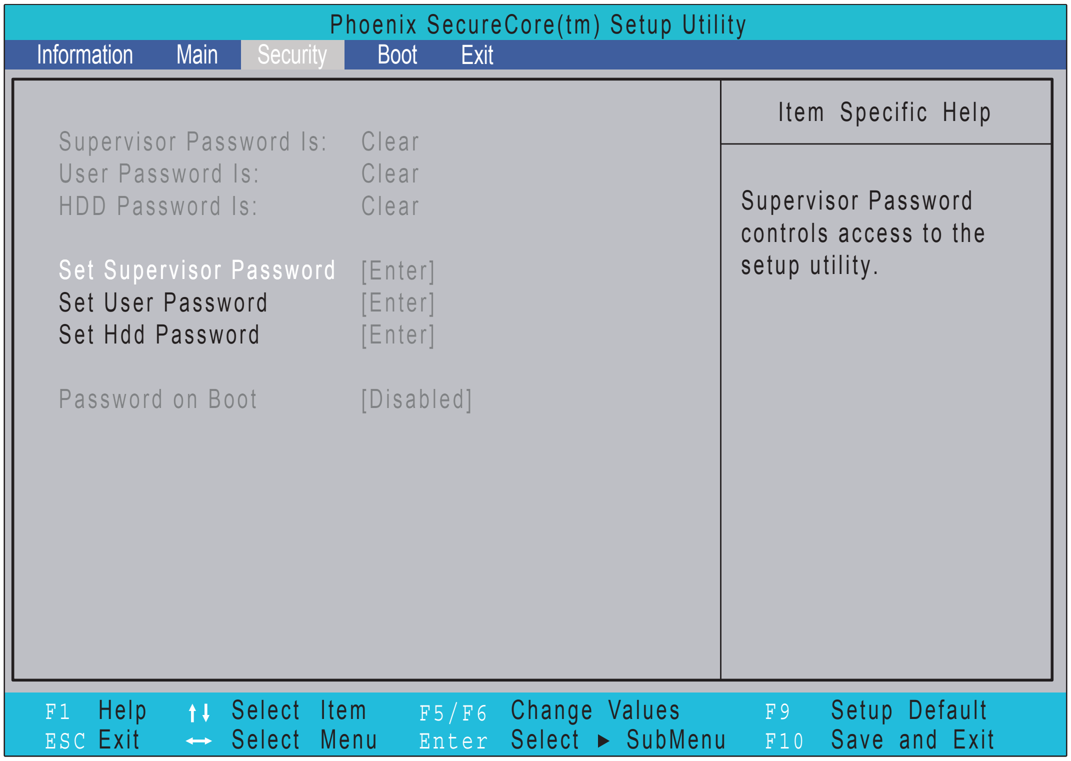
# Security

The Security screen contains parameters that help safeguard and protect your computer from unauthorized use.




The table below describes the parameters in this screen. Settings in **boldface** are the default and suggested parameter settings.

| Parameter | Description | Option |
|---|---|---|
| Supervisor Password Is | Shows the setting of the Supervisor password | **Clear** or Set |
| User Password Is | Shows the setting of the User password. | **Clear** or Set |
| HDD Password Is | Shows the setting of the HDD password. | **Clear** or Set |
| Set Supervisor Password | Press Enter to set the supervisor password. When set, this password protects the BIOS Setup Utility from unauthorized access. The user can not either enter the Setup menu nor change the value of parameters. | |
| Set User Password | Press Enter to set the user password. When user password is set, this password protects the BIOS Setup Utility from unauthorized access. The user can enter Setup menu only and does not have right to change the value of parameters. | |
| Set Hdd Password | Enter HDD password. | |
| Power on password | Defines whether a password is required or not while the events defined in this group happened. The following sub-options are all requires the Supervisor password for changes and should be grayed out if the user password was used to enter setup. | Enabled or **Disabled** |

**NOTE:** When you are prompted to enter a password, you have three tries before the system halts. Don't forget your password. If you forget your password, you may have to return your notebook computer to your dealer to reset it.



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## Setting a Password

Follow these steps as you set the user or the supervisor password:

1. Use the ↑ and ↓ keys to highlight the Set Supervisor Password parameter and press the **Enter** key. The Set Supervisor Password box appears:

2. Type a password in the “Enter New Password” field. The password length can not exceeds 8 alphanumeric characters (A-Z, a-z, 0-9, not case sensitive). Retype the password in the “Confirm New Password” field.

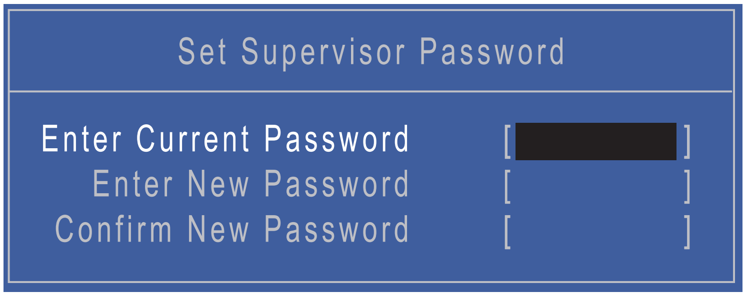
**IMPORTANT:**Be very careful when typing your password because the characters do not appear on the screen.

3. Press **Enter**. After setting the password, the computer sets the User Password parameter to “Set”.
4. If desired, you can opt to enable the Password on boot parameter.
5. When you are done, press F10 to save the changes and exit the BIOS Setup Utility.

## Removing a Password

Follow these steps:

1. Use the ↑ and ↓ keys to highlight the Set Supervisor Password parameter and press the **Enter** key. The Set Password box appears:




2. Type the current password in the Enter Current Password field and press **Enter.**
3. Press **Enter** twice **without** typing anything in the Enter New Password and Confirm New Password fields. The computer then sets the Supervisor Password parameter to “Clear”.
4. When you have changed the settings, press u to save the changes and exit the BIOS Setup Utility.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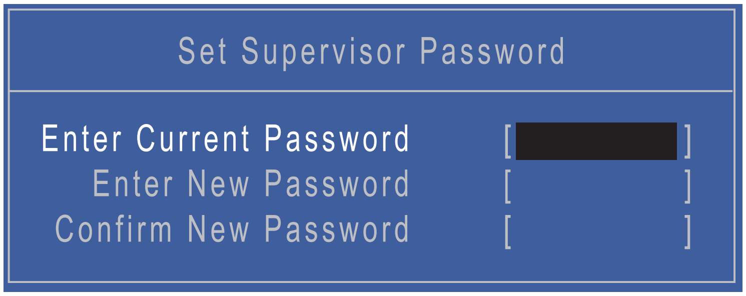
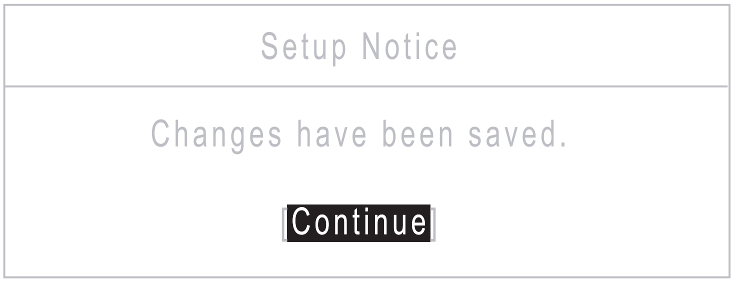
## Changing a Password

1. Use the ↑ and ↓ keys to highlight the Set Supervisor Password parameter and press the **Enter** key. The Set Password box appears.




2. Type the current password in the Enter Current Password field and press **Enter.**
3. Type a password in the Enter New Password field. Retype the password in the Confirm New Password field.
4. Press **Enter**. After setting the password, the computer sets the User Password parameter to “Set”.
5. If desired, you can enable the Password on boot parameter.
6. When you are done, press **F10** to save the changes and exit the BIOS Setup Utility.

If the verification is OK, the screen will display as following.




The password setting is complete after the user presses **Enter**.

If the current password entered does not match the actual current password, the screen will show you the Setup Warning.

If the new password and confirm new password strings do not match, the screen displays the following message.

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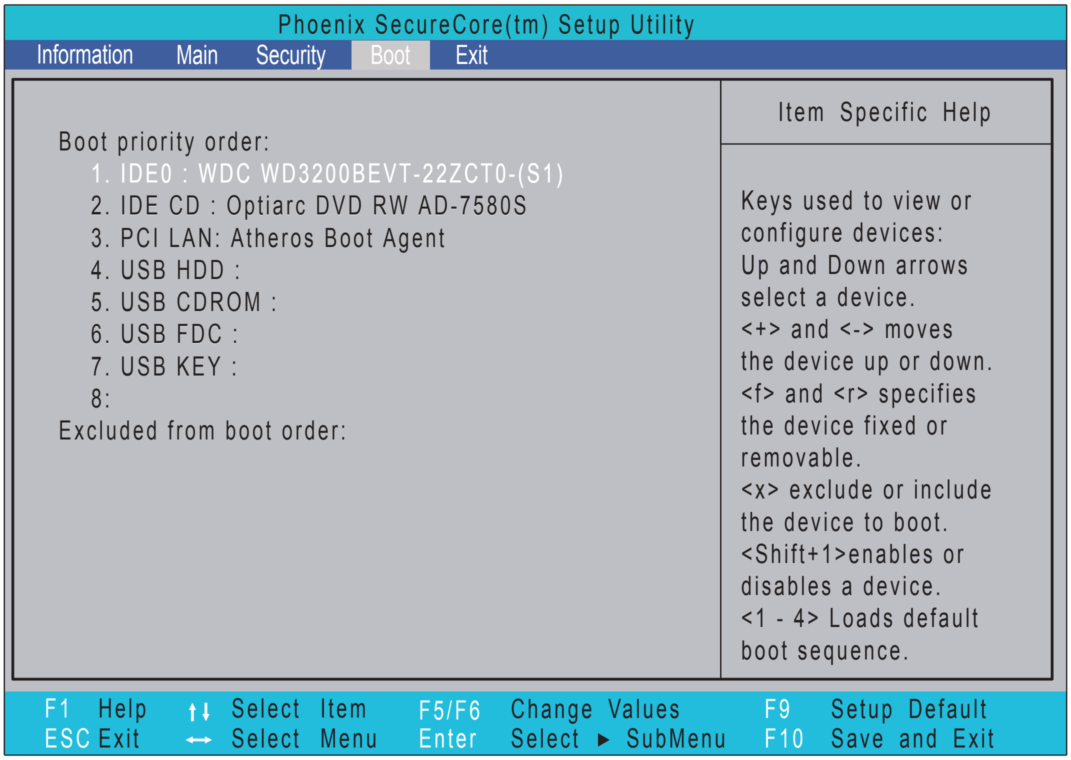
# Boot

This menu allows the user to decide the order of boot devices to load the operating system. Bootable devices includes USB drives, the onboard hard disk drive and the DVD drive in the module bay.



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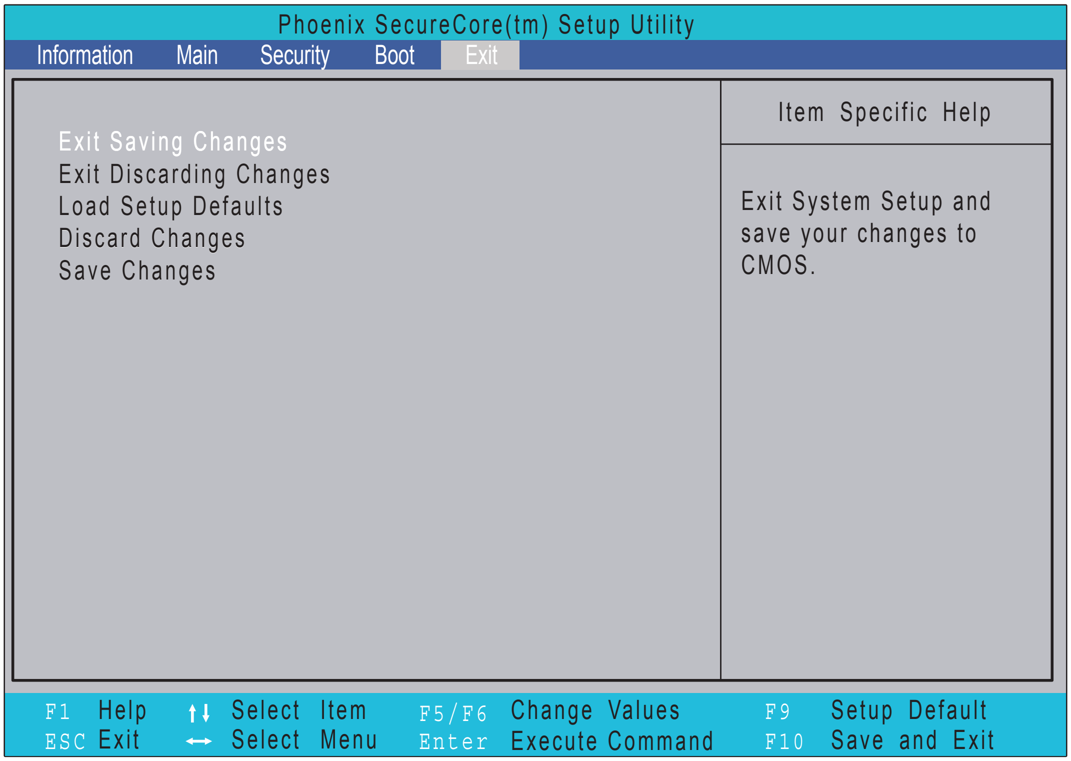
# Exit

The Exit screen allows you to save or discard any changes you made and quit the BIOS Utility.




The table below describes the parameters in this screen.

| Parameter | Description |
|---|---|
| Exit Saving Changes | Exit System Setup and save your changes to CMOS. |
| Exit Discarding Changes | Exit utility without saving setup data to CMOS. |
| Load Setup Default | Load default values for all SETUP item. |
| Discard Changes | Load previous values from CMOS for all SETUP items. |
| Save Changes | Save Setup Data to CMOS. |



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# BIOS Flash Utility

The BIOS flash memory update is required for the following conditions:

- New versions of system programs
- New features or options
- Restore a BIOS when it becomes corrupted.

Use the Flash16 utility to update the system BIOS flash ROM.

**NOTE:** Do not install memory-related drivers (XMS, EMS, DPMI) when you use the Flash16 Utility.

**NOTE:** Please use the AC adaptor power supply when you run the flashit utility. If the battery pack does not contain enough power to finish the BIOS flash, you may not boot the system because the BIOS is not completely loaded.

## Using the Flash16 Utility to Update the BIOS

Follow the steps below to run the Flash16 Utility.

1. Prepare a bootable diskette.
2. Copy the flash utilities to the bootable diskette.
3. Boot the system from the bootable diskette.
4. Run Phlash16.exe z06_3106.wph /mode=3 /x. After flashing the BIOS the system will restart.
5. During POST, press F2 to enter into the BIOS setup screen.
6. Navigate to the Exit page, choose Load Setup Defaults then press ENTER.
7. When a Setup Confirmation appears, choose 'Yes’. The system will restart with the BIOS settings included in the utility.



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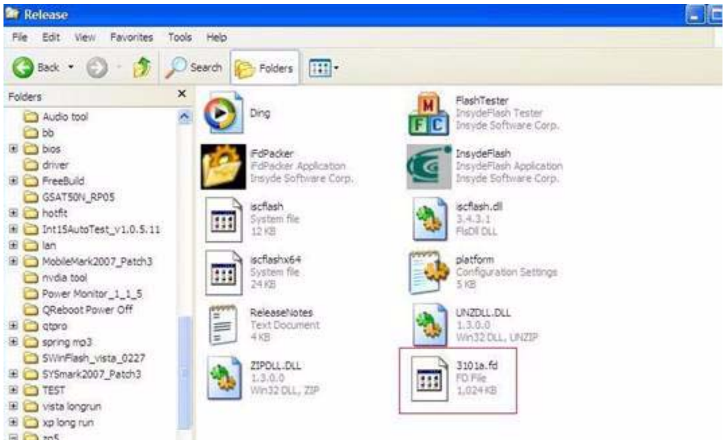
# WinFlash Utility

Perform the following steps to use the WinFlash Utility:

1. Copy the BIOS file into the Winflash folder.




2. Double-click the WinFlash executable file.

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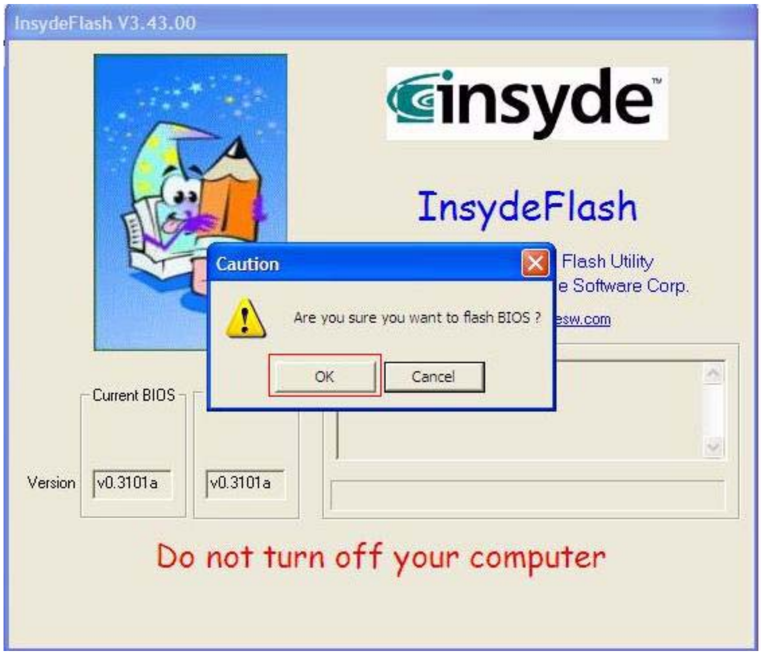
3. Click **OK** to begin the update. A progress screen displays.




4. When the process is complete, close all programs and applications and reboot the system.



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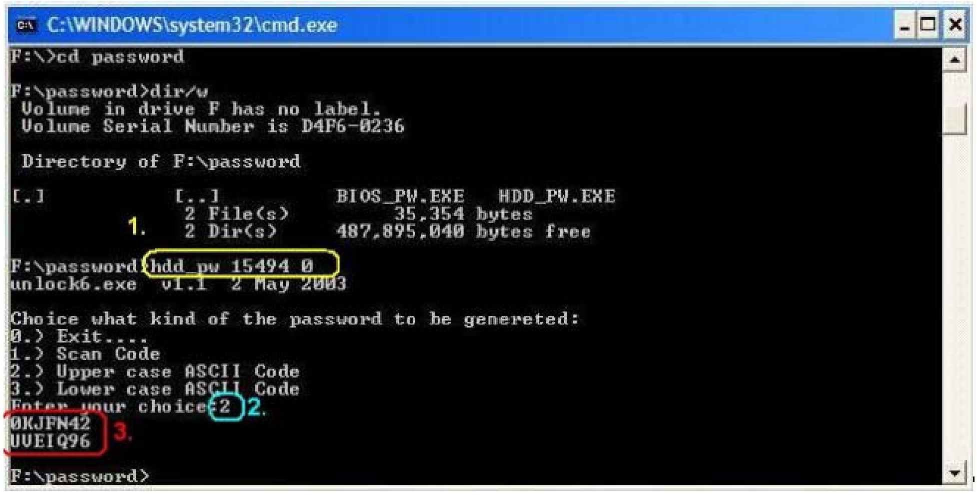
# Remove HDD/BIOS Password Utilities

To reset a hard drive or BIOS password you require an additional PC. The utilities run on a DOS prompt on the second machine.

This section provides instructions on how to remove a HDD password. If you enter the wrong hard drive password three times, the system reports the following error code:

To reset the HDD password, run HDD_PW.EXE on a second machine as follows:

1. At a command prompt, type ***hdd_pw 15494 0***
2. Type ***2***.




3. Write down one of the two strings (in this example, ***OKJFN42*** or ***UVEIQ96***).
4. Reboot the system and type the selected string (in this example ***OKJFN42*** or ***UVEIQ96***) for the HDD user password.

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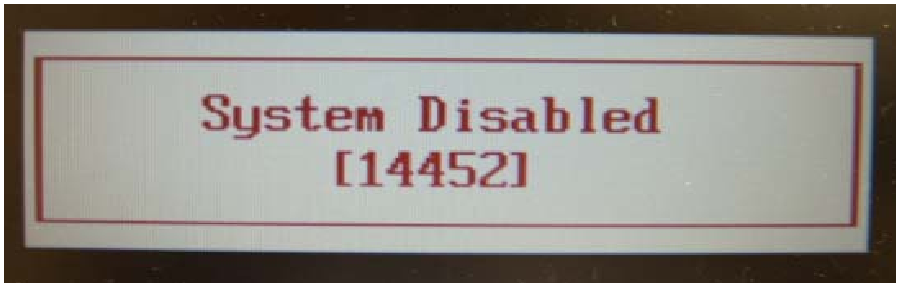
**Removing BIOS Passwords:**

If you key in the wrong Supervisor Password three times, System Disabled displays on the screen as below.




To reset the BIOS password, run BIOS_PW.EXE on a second machine as follows:

1. At a command prompt, type **bios_pw 14452 0**.
2. Select one string from the list.

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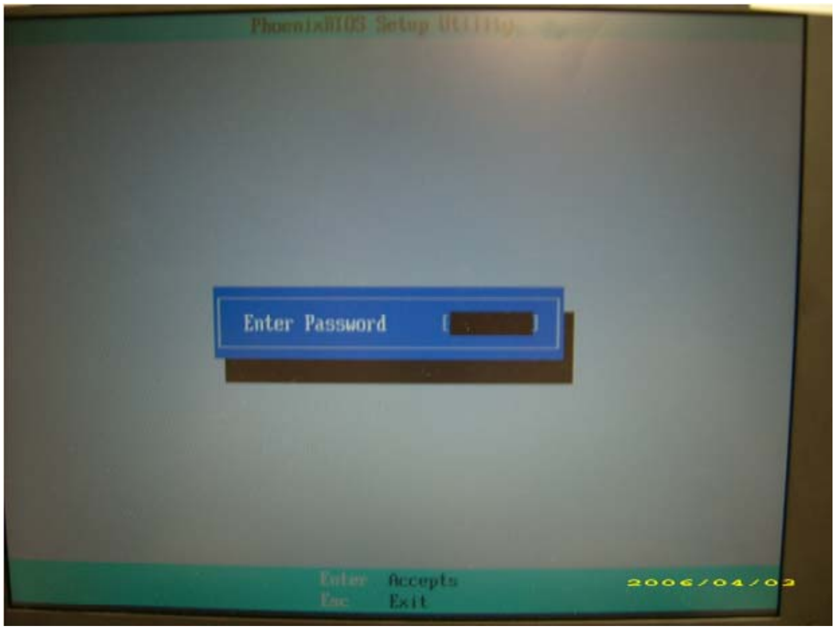
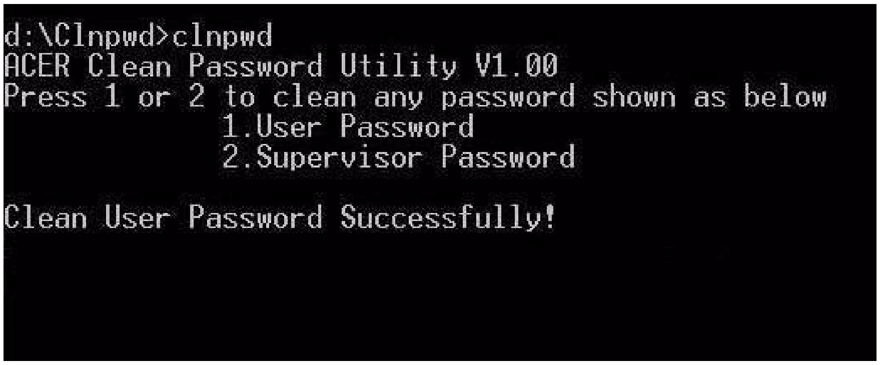
3. Reboot the system and type the selected string (in this example qjjg9vy or 07yqmjd etc.) for the BIOS user password.




#### Cleaning BIOS Passwords

To clear the password, perform the following steps:

1. From a DOS prompt, Execute **clnpwd.exe**




2. Press 1 or 2 to clean the desired password shown on the screen.

The onscreen message determines whether the function is successful or not.



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# Miscellaneous Utilities

## Using Boot Sequence Selector

Boot Sequence Selector allows the boot order to be changed without accessing the BIOS. To use Boot Sequence Selector, perform the following steps:

1. Enter into DOS.
2. Execute BS.exe to display the usage screen.

3. Select the desired boot sequence by entering the corresponding sequence, for example, enter BS2 to change the boot sequence to HDD|CD ROM|LAN|Floppy.

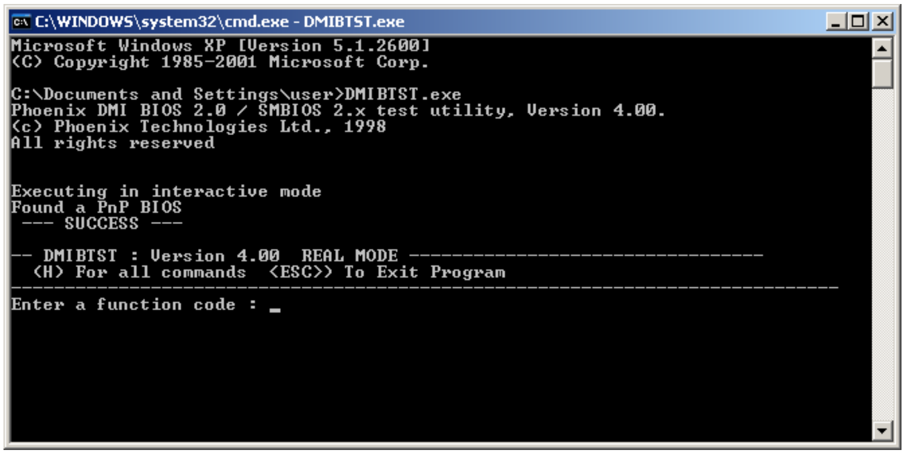
## Using DMITools

The DMI (Desktop Management Interface) Tool copies BIOS information to eeprom to be used in the DMI pool for hardware management.

When the BIOS displays **Verifying DMI pool data** it is checking the table correlates with the hardware before sending to the operating system (Windows, etc.).

To update the DMI Pool, perform the following steps:

1. Op[en a command prompt.
2. Execute **dmitools.exe**. The following messages show dmitools usage:




**IMPORTANT:**The following write examples (2 to 5) require a system reboot to take effect

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### Example 1: Read DMI Information from Memory

Input:

dmitools /r

Output:

Manufacturer (Type1, Offset04h): Acer

Product Name (Type1, Offset05h): Aspire one xxxxx

Serial Number (Type1, Offset07h): 01234567890123456789

UUID String (Type1, Offset08h): xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx

Asset Tag (Type3, Offset04h): Acer Asstag

### Example 2: Write Product Name to EEPROM

Input:

dmitools /wp Acer

### Example 3: Write Serial Number to EEPROM

Input:

dmitools /ws 01234567890123456789

### Example 4: Write UUID to EEPROM

Input:

dmitools /wu

### Example 5: Write Asset Tag to EEPROM

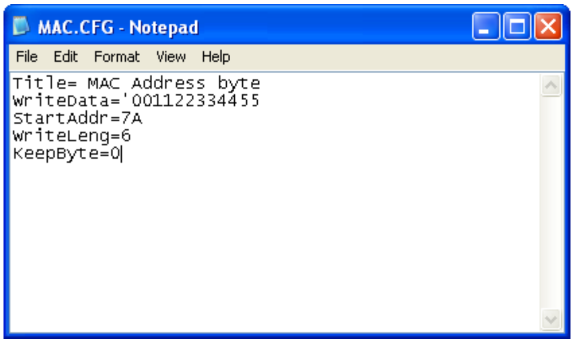
Input:

dmitools /wa Acer Asstag

## Using the LAN MAC Utility

Perform the following steps to write MAC information to eeprom:

**1.** Use a text editor, for example Notepad, to edit the MAC.CFG file as shown:




- WriteData= '001122334455' <------- MAC value
- StartAddr=7A <------- MAC address
- WriteLeng=6 <------- MAC value length
- KeepByte=0 <------- can be any value

**2.** Boot into DOS.

**3.** Execute **MAC.BAT** to write MAC information to eeprom.



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# Machine Disassembly and Replacement

This chapter contains step-by-step procedures on how to disassemble the notebook computer for maintenance and troubleshooting.

## Disassembly Requirements

To disassemble the computer, you need the following tools:

- Wrist grounding strap and conductive mat for preventing electrostatic discharge
- Flat screwdriver
- Philips screwdriver
- Plastic flat screwdriver
- Plastic tweezers

**NOTE:** The screws for the different components vary in size. During the disassembly process, group the screws with the corresponding components to avoid mismatch when putting back the components.



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# General Information

## Pre-disassembly Instructions

Before proceeding with the disassembly procedure, make sure that you do the following:

1. Turn off the power to the system and all peripherals.
2. Unplug the AC adapter and all power and signal cables from the system.

3. Place the system on a flat, stable surface.
4. Remove the battery pack.

## Disassembly Process

The disassembly process is divided into the following stages:

- External module disassembly
- Main unit disassembly
- LCD module disassembly

The flowcharts provided in the succeeding disassembly sections illustrate the entire disassembly sequence. Observe the order of the sequence to avoid damage to any of the hardware components. For example, if you want to remove the main board, you must first remove the keyboard, then disassemble the inside assembly frame in that order.

**Main Screw List**

| Screw | Quantity | Part Number |
|---|---|---|
| M3*0.5+3.5I | 2 | 86.A03V7.006 |
| M2.5*3.0-I (BZN) | 4 | 86.TPK07.003 |
| M2.5*2-I (NI,NYLOK) IRON | 3 | 86.EDM07.002 |
| M2.5*4.0-I (BUWZN) (NYLON PATCH) IRON | 10 | 86.EDM07.003 |
| M2.5*5.0-I (BZN) | 50 | 86.ARE07.003 |
| M2.0*3.0-I (BKAG) (NYLOK) IRON | 9 | 86.ARE07.002 |



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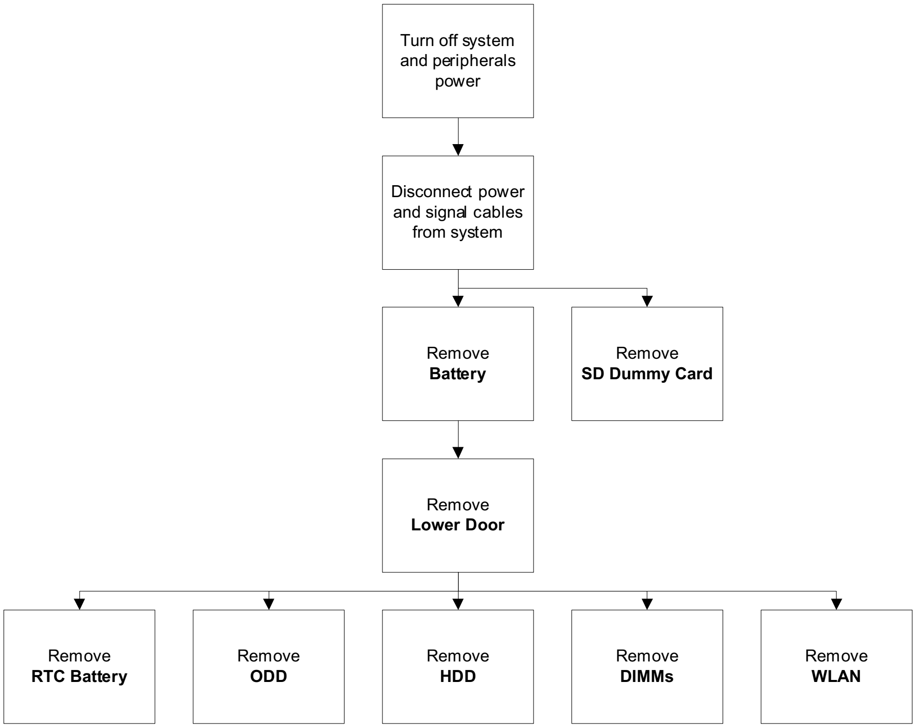
# External Module Disassembly Process

## External Modules Disassembly Flowchart




**Screw List**

| Step | Screw | Quantity | Part No. |
|---|---|---|---|
| Lower Door | M2.5*5 | 8 | 86.ARE07.003 |
| ODD Module | M2.5*5 | 1 | 86.ARE07.003 |
| ODD Bracket | M2*3 | 2 | 86.ARE07.002 |
| HDD Carrier | M3*3 | 2 | 86.A03V7.006 |
| WLAN Module | M2.5*4 | 2 | 86.EDM07.003 |



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# Removing the Battery Pack

1. Turn the computer over.
2. Slide the battery lock to the unlocked position.

3. Slide and hold the battery release latch to the release position (1), then lift out the battery pack from the main unit (2).

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# Removing the SD Dummy Card

1. Push the SD Dummy Card all the way in to eject it.

2. Pull the card out from the slot.

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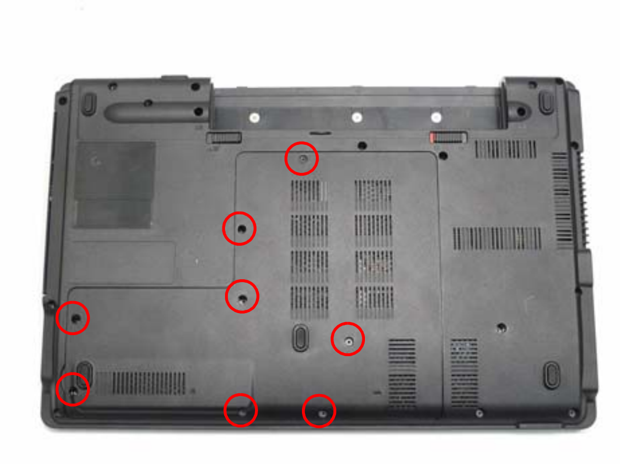
# Removing the Lower Door

1. See "Removing the Battery Pack" on page 42.
2. Remove the eight screws securing the Lower Door to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Lower Door | M2.5*5 | 8 | |

3. Remove the Lower Door as shown.

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# Removing the RTC Battery

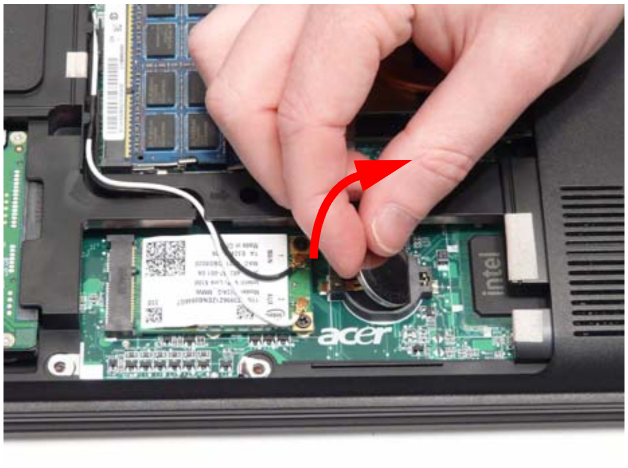
**IMPORTANT:** Follow local regulations for disposal of all batteries.

1. See "Removing the Lower Door" on page 44.

**IMPORTANT:** Do not pry the battery out of the socket. Using force may permanently damage the battery socket.

2. Slide the RTC Battery to the right to release the securing clips in the battery socket.

3. Lift the battery clear of the socket.





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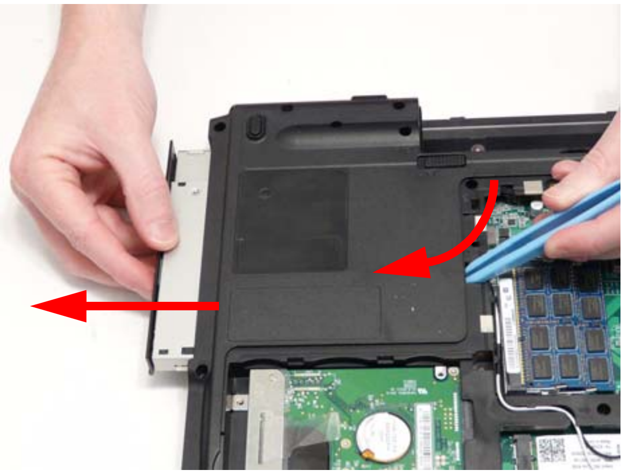
# Removing the Optical Drive Module

1. See “Removing the Lower Door” on page 44.
2. Remove the single screw securing the ODD Module.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| ODD Module | M2.5*5 | 1 | |

3. Insert a suitable object in to the Lower Cover to push the ODD Module clear of the casing.
4. Pull the ODD Module out of the chassis.





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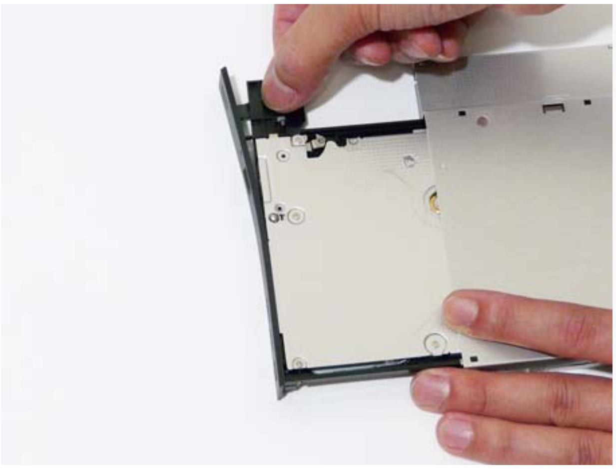
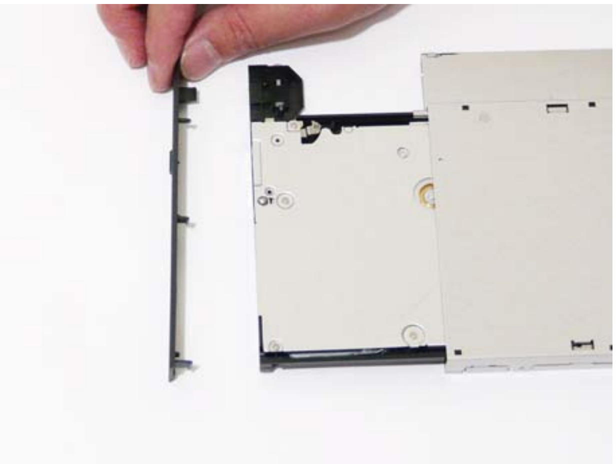
5. Remove the two screws securing the ODD Bracket and remove the ODD bracket from the module.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| ODD Bracket | M2*3 | 2 | |

6. Insert a pin in the eject hole of the ODD to eject the ODD tray.

7. Press down on the locking catch to release the ODD cover and remove.







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# Removing the Hard Disk Drive Module

1. See “Removing the Lower Door” on page 44.
2. Use the pull-tab to slide the HDD in the indicated direction and disconnect the interface.

3. Lift the hard disk drive module out of the bay, right side first as shown.

**NOTE:** To prevent damage to device, avoid pressing down on it or placing heavy objects on top of it.



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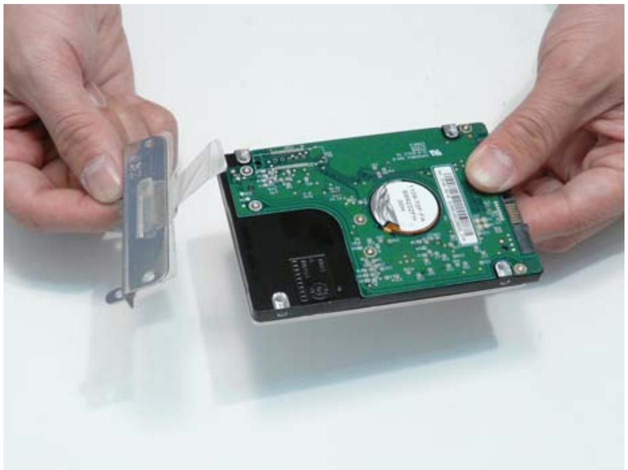
**4.** Remove the two screws securing the hard disk to the carrier.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| HDD Carrier | M3*3 | 2 | |

**5.** Remove the HDD from the carrier.





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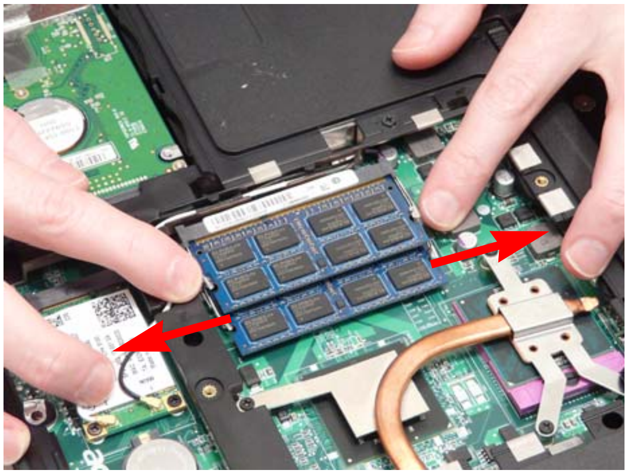
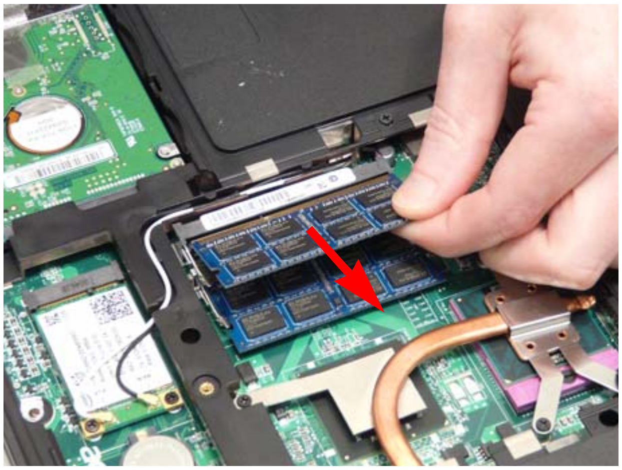
# Removing the DIMM Modules

1. See “Removing the Lower Door” on page 44.
2. Push out the release latches on both sides of the DIMM socket to release the DIMM module.



3. Remove the DIMM module.



4. Repeat steps for the second DIMM module.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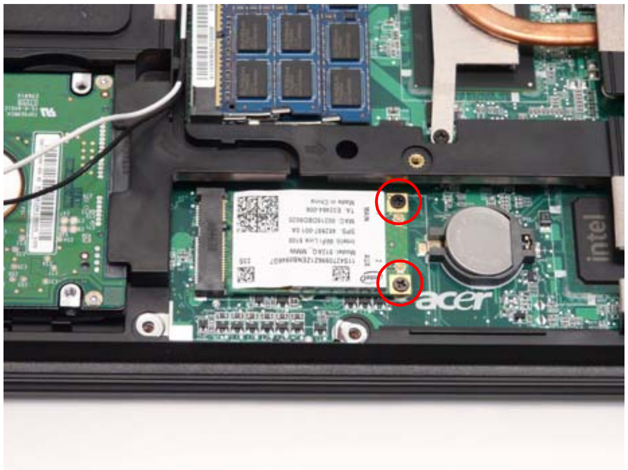
# Removing the WLAN Module

1. See “Removing the Lower Door” on page 44.
2. Disconnect the Antenna cables from the WLAN Module.

**NOTE:** The black cable attaches to the **MAIN** terminal and the white cable attaches to the **AUX** terminal.

**NOTE:** When reattaching the antennas, ensure the cables are tucked into the chassis to prevent damage.

3. Remove the two screws securing the WLAN Module to the Mainboard



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| WLAN Module | M2.5*4 | 2 | |



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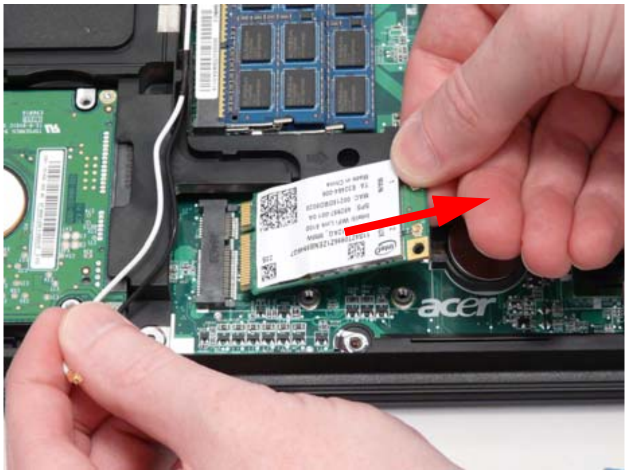
4. Detach the WLAN Module from the WLAN socket.





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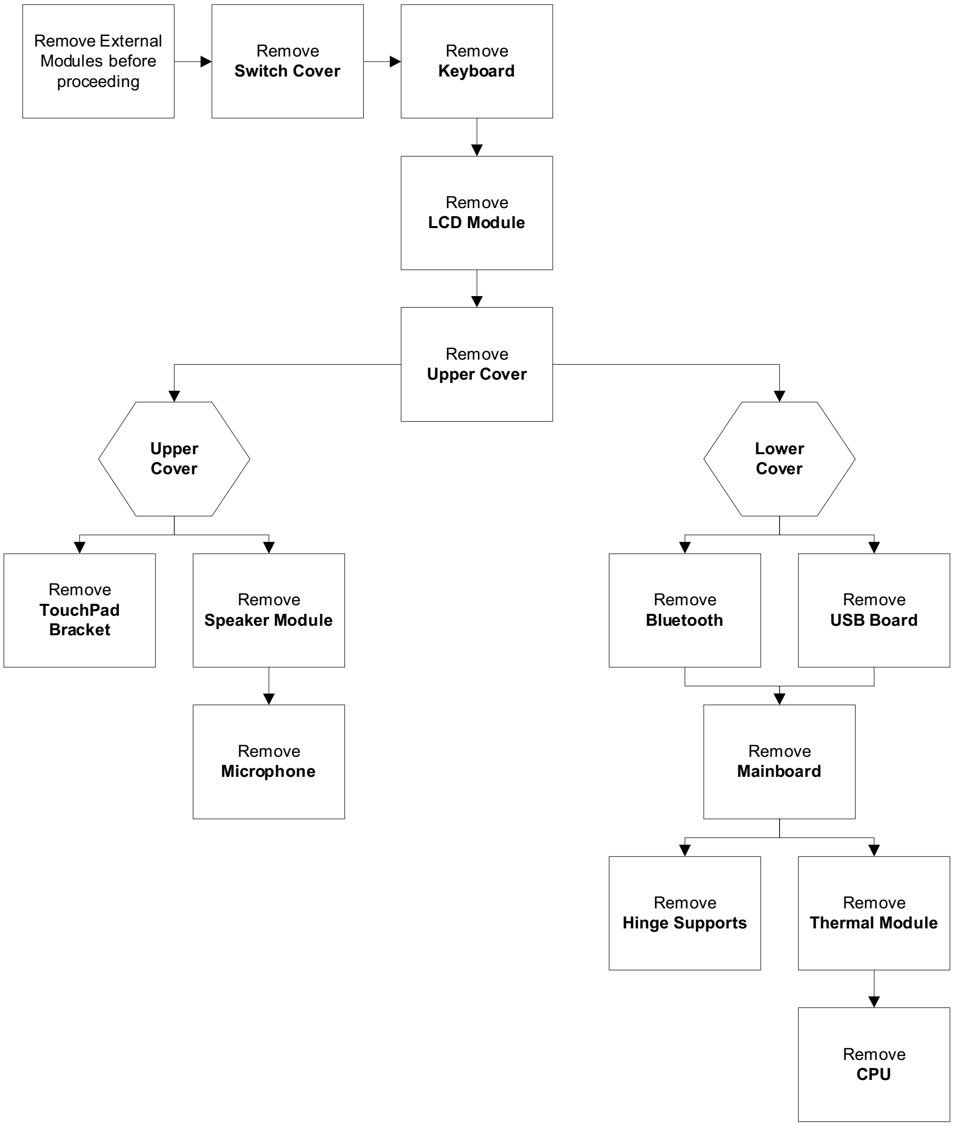
# Main Unit Disassembly Process

## Main Unit Disassembly Flowchart




### Screw List

| Step | Screw | Quantity | Part No. |
|---|---|---|---|
| Switch Cover | M2.5*2 | 3 | 86.EDM07.002 |
| | M2.5*5 | 4 | 86.ARE07.003 |
| LCD Module | M2.5*5 | 6 | 86.ARE07.003 |
| Upper Cover | M2.5*5 | 18 | 86.ARE07.003 |
| | M2.5*4 | 4 | 86.EDM07.003 |
| TouchPad Bracket | M2.5*3 | 2 | 86.TPK07.003 |
| Speaker Module | M2.5*3 | 2 | 86.TPK07.003 |
| Bluetooth Board | M2*3 | 1 | 86.ARE07.002 |
| USB Board | M2.5*5 | 2 | 86.ARE07.003 |
| Mainboard | M2.5*5 | 1 | 86.ARE07.003 |
| Hinge Supports | M2.5*4 | 4 | 86.EDM07.003 |



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# Removing the Switch Cover

1. See “Removing the Battery Pack” on page 42.
2. Remove the five screws securing the Switch Cover to the Upper Cover.

**NOTE:** The screws marked with green callouts are also marked on the Lower Cover with the letters **KB**.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Switch Cover (red callout) | M2.5*2 | 3 | |
| Switch Cover (green callout) | M2.5*5 | 2 | |

3. Remove the two screws on the spine of the Notebook securing the Switch Cover to the LCD Brackets.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Switch Cover | M2.5*5 | 2 | |



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4. Turn the computer over and open the LCD Panel to the full extent.

**IMPORTANT:** Do not use metal tools to remove the Switch Cover. Using metal tools may permanently damage the casing.

5. Insert a suitable plastic tool in to the cutout located above the keypad Num Lock key, and pry the Switch Cover away from the Upper Cover as shown.

6. Working from right to left, lift the Switch Cover away from the Upper Cover as shown.

7. Remove the Switch Cover from the Upper Cover.



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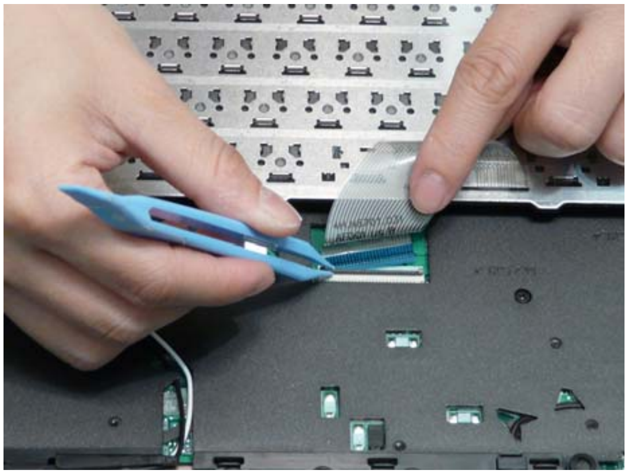
# Removing the Keyboard

1. See “Removing the Switch Cover” on page 54.
2. Lift the centre of Keyboard up as shown to release the four securing clips on the Upper Cover.

**IMPORTANT:** Do not remove the Keyboard from the computer; the Keyboard FFCs are still connected.

3. Turn the Keyboard over and place it on the TouchPad.

4. Disconnect the Keyboard cable by opening the FFC latch and removing the cable from the Mainboard.



5. Remove the Keyboard from the Upper Cover.



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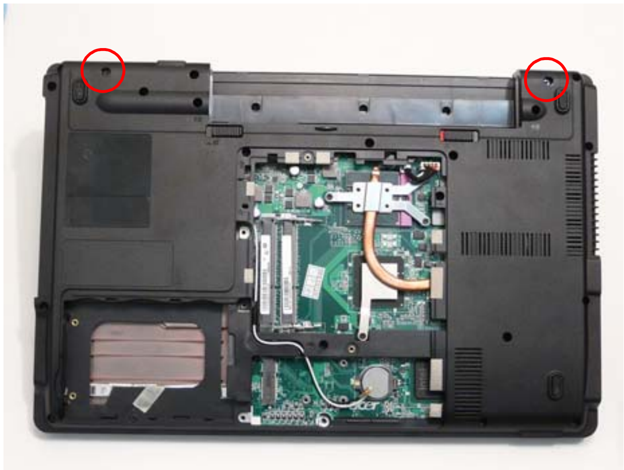
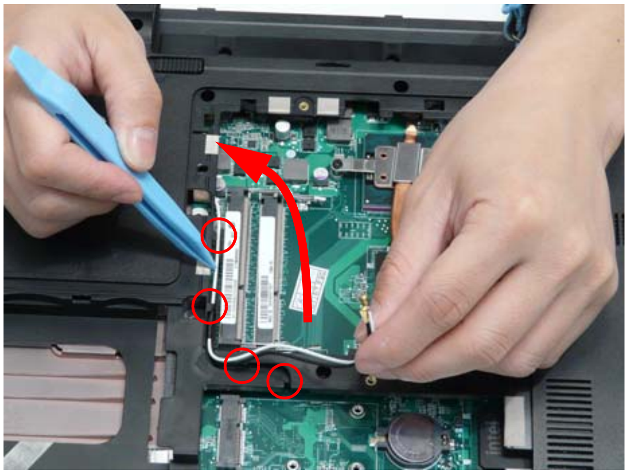
# Removing the LCD Module

1. See “Removing the Keyboard” on page 56.
2. Turn the computer over. Remove the two screws securing the LCD Module to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| LCD Module | M2.5*5 | 2 | |

3. Remove the Antenna cables from the cable channel. Ensure that the cables are free from all cable clips.





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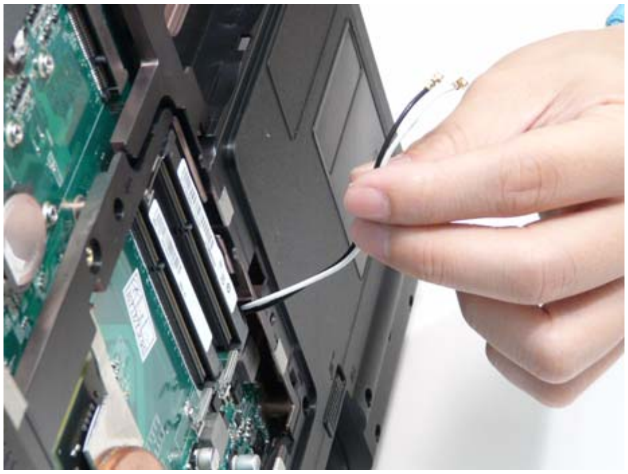
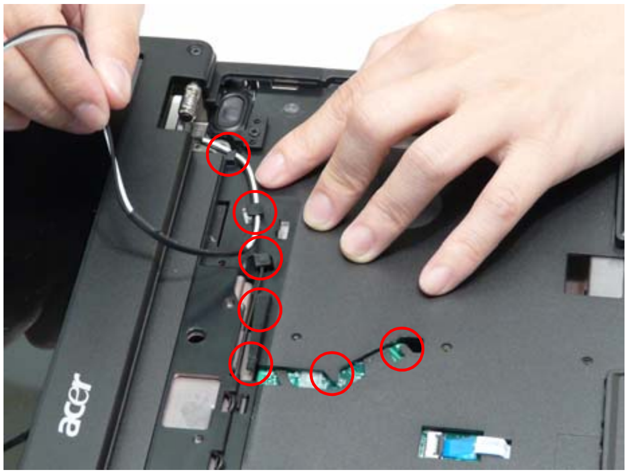
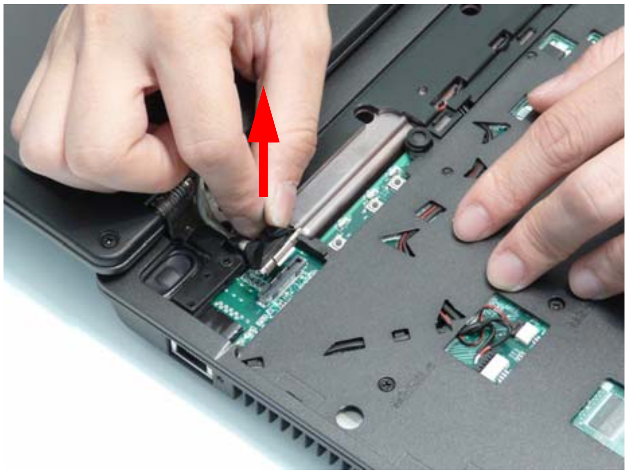
4. Pull the Antenna cables through the Upper Cover as shown. Ensure that the Antennas are completely free from the cover.



5. Remove the Antenna from the cable channel all the way to the Hinge Well. Ensure that the cables are free from all cable clips.



6. Grasp the pull tab and lift upward as shown to disconnect the LVDS cable.





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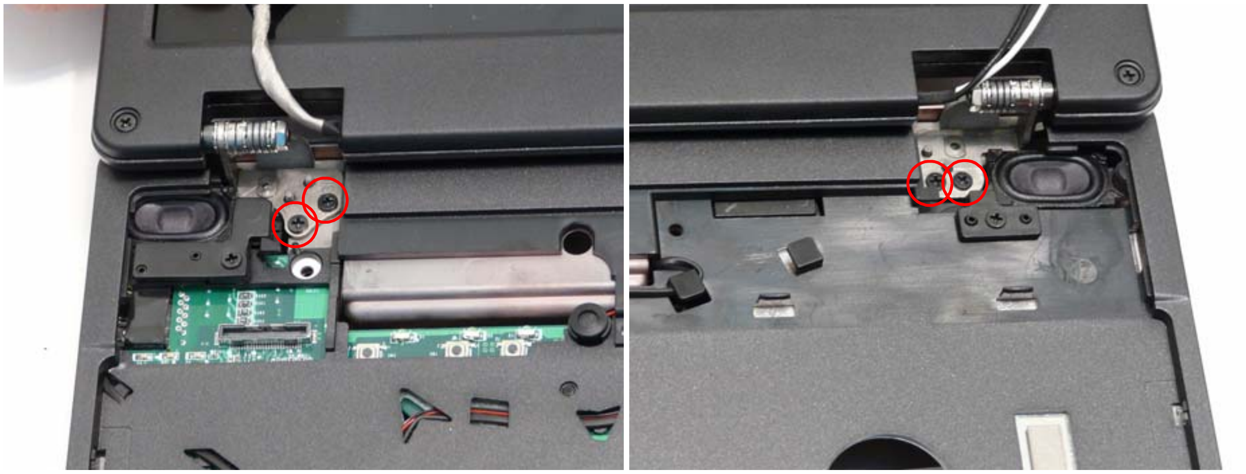
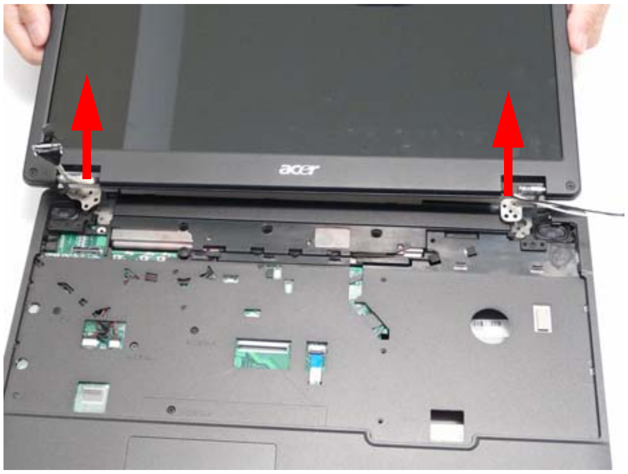
7. Remove the LVDS cable from the cable channel all the way to the Hinge Well. Ensure that the cable is free from the cable clip.

8. Remove the four screws securing the LCD Module to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| LCD Module | M2.5*5 | 4 | |

9. Using both hands, lift the LCD Module clear of the Lower Cover.



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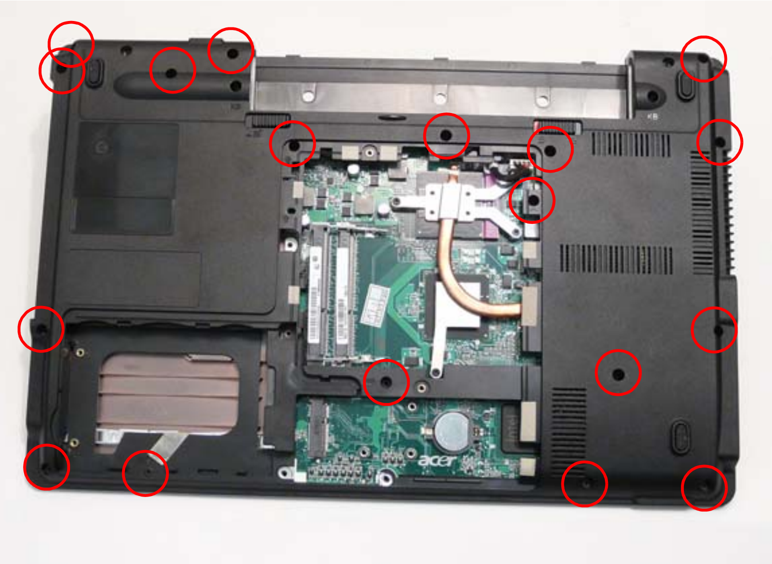
## Removing the Upper Cover

**IMPORTANT:** The TouchPad is supplied as part of the Upper Cover. If the TouchPad is defective, replace the entire Upper Cover.

1. See “Removing the LCD Module” on page 57.
2. Turn the computer over. Remove the eighteen screws on the bottom panel.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Upper Cover | M2.5*5 | 18 | |

3. Turn the computer over and disconnect the following cables from the Mainboard.

**NOTE:** Avoid pulling on cables directly to prevent damage to the connectors.

**NOTE:** Use the pull-tabs on FFC cables whenever available to prevent damage.



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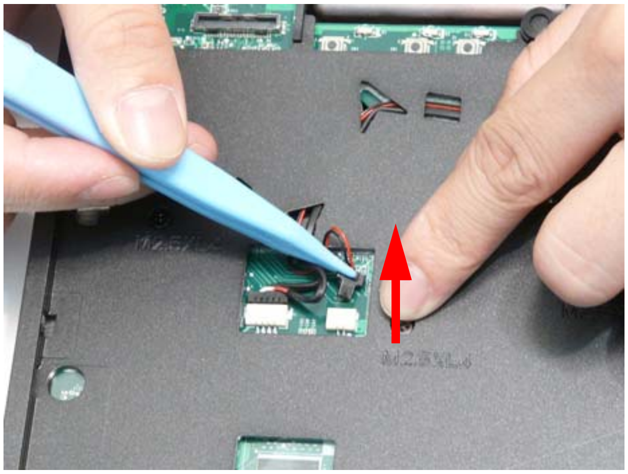
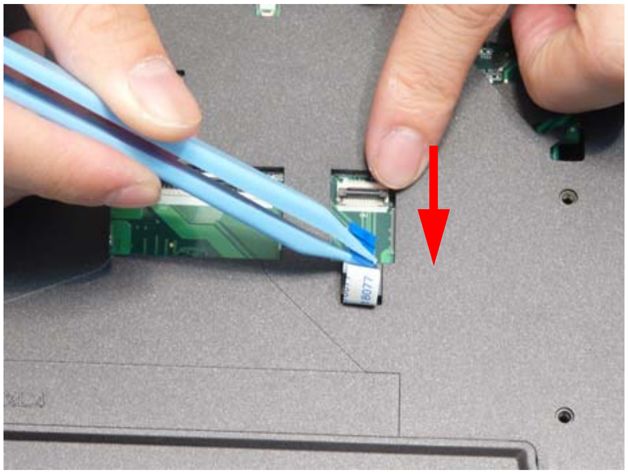
4. Disconnect A as shown.



5. Disconnect B as shown.

6. Open the locking latch on C and disconnect the FFC from the Mainboard.





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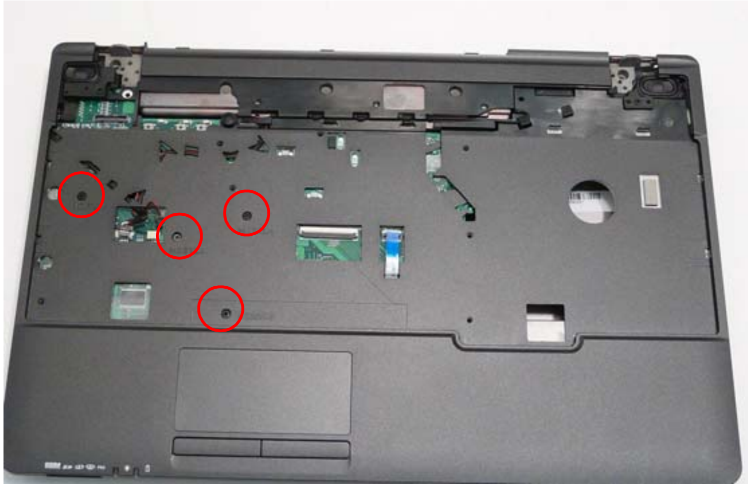
**7.** Remove the eleven screws securing the Upper Cover to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Upper Cover | M2.5*4 | 4 | |

**8.** Remove the Upper Cover, right side first as shown.

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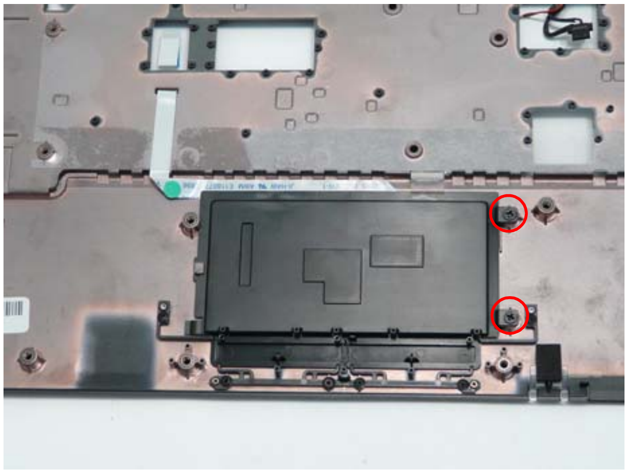
# Removing the TouchPad Bracket

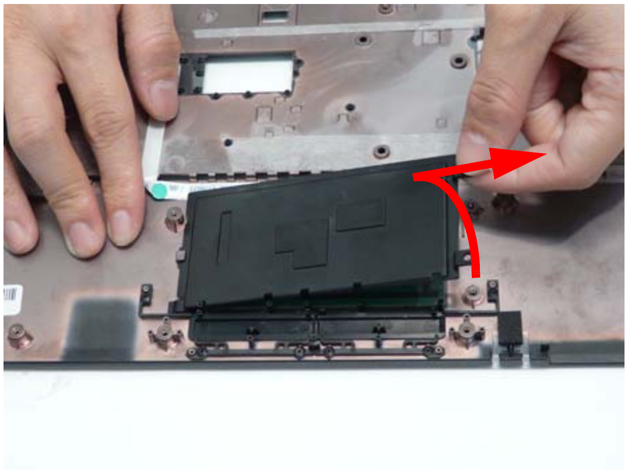
**IMPORTANT:** The TouchPad is supplied as part of the Upper Cover. If the TouchPad is defective, replace the entire Upper Cover.

1. See "Removing the Upper Cover" on page 60.
2. Remove the two screws securing the bracket to the Upper Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| TouchPad Bracket | M2.5*3 | 2 | |

3. Lift the bracket right side first and remove it from the Upper Cover as shown.





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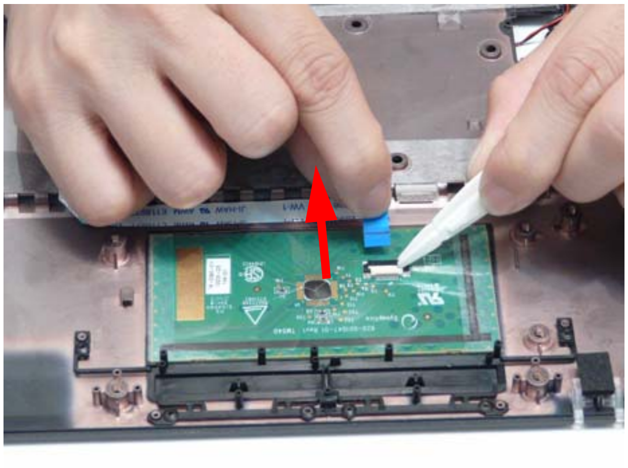
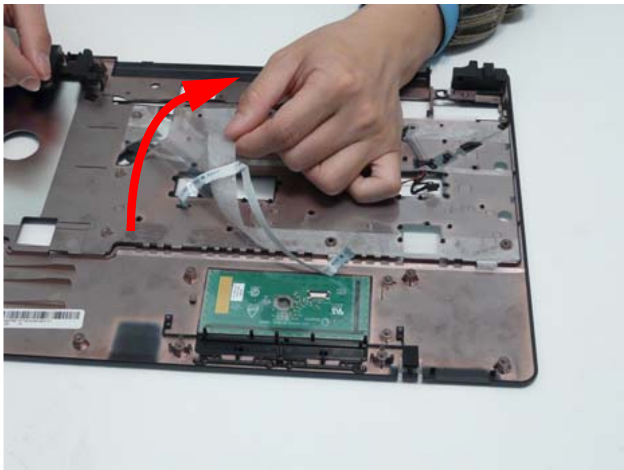
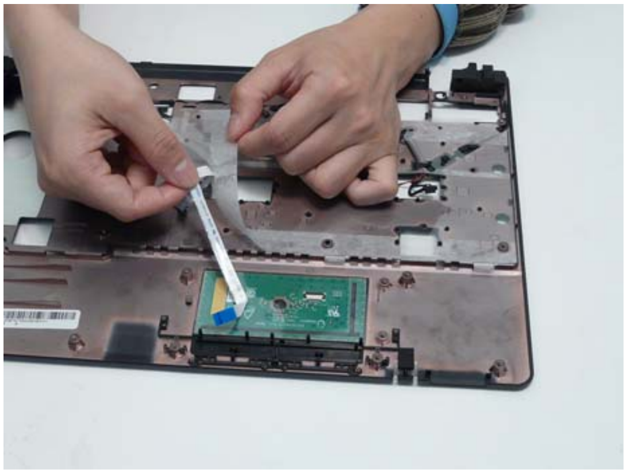
4. Open the locking latch and remove the TouchPad FFC as shown.



5. Lift the protective sheet away from the Upper Cover to expose the TouchPad FFC as shown.



6. Peel the FFC away from the protective cover and remove the cable from the Upper Cover.





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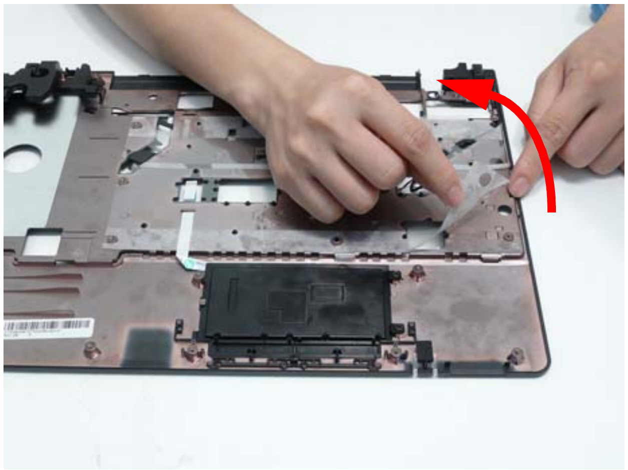
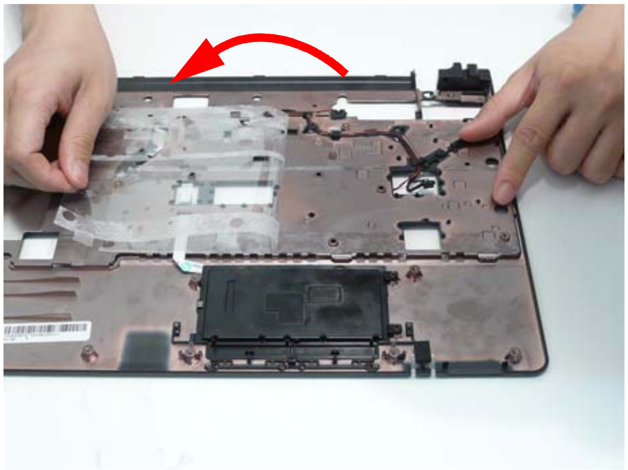
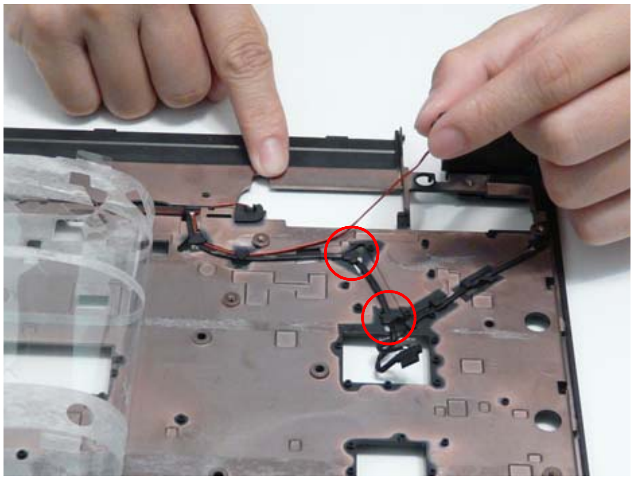
## Removing the Speaker Module

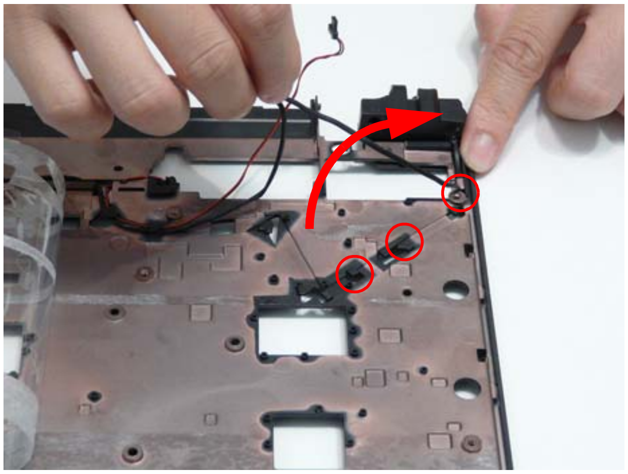
1. See “Removing the Upper Cover” on page 60.
2. Lift the protective sheet away from the Upper Cover to expose the Microphone and Speaker cables as shown.

3. Remove the Microphone cable from the first two cable clips as shown.



4. Remove the left speaker cable from the cable channel. Ensure that the cable is free from all cable clips.





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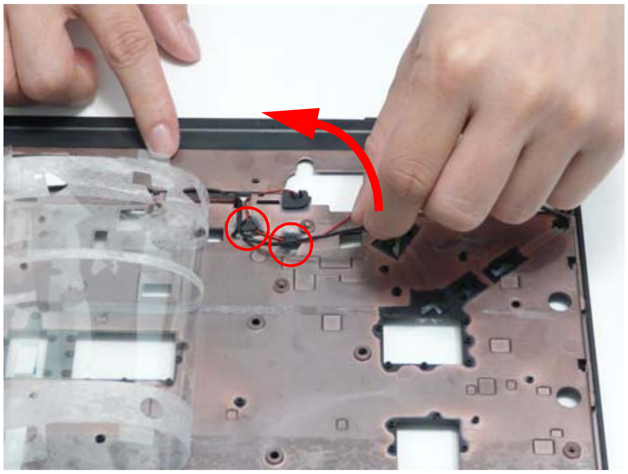
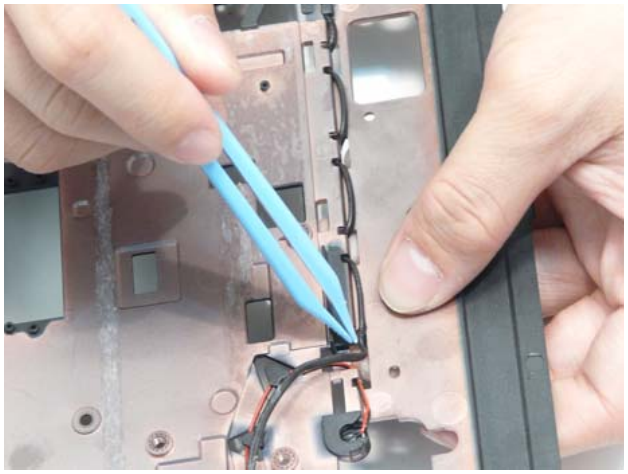
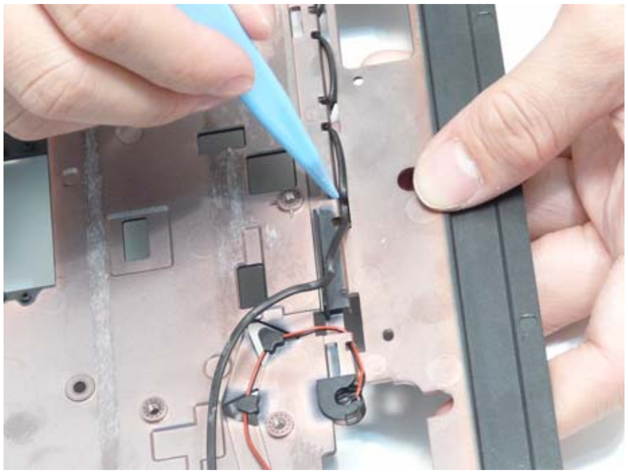
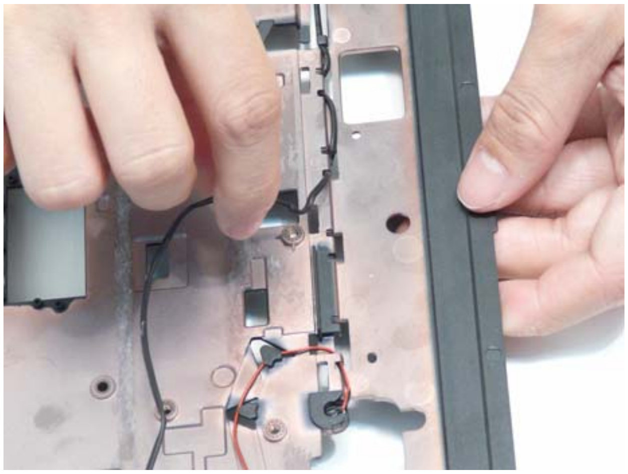
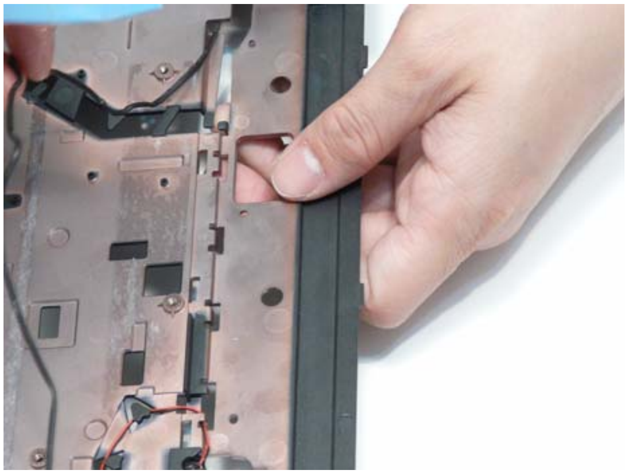
5. Remove the right speaker cable from the cable channel. Ensure that the cable is free from all cable clips.













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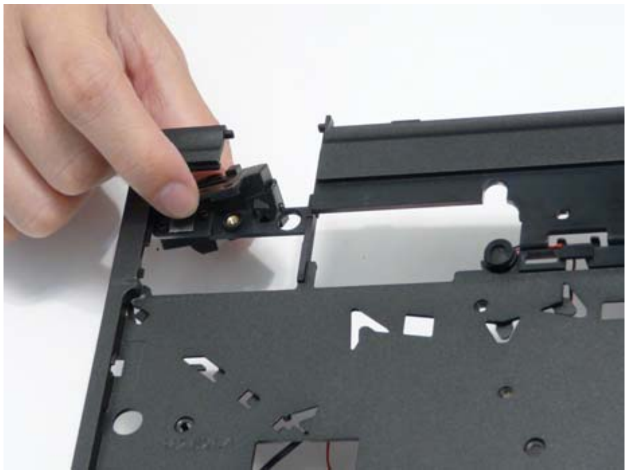
**6.** Turn the Upper Cover over and remove the speaker cable from the cable clip as shown.

**7.** Remove the two screws (one each side) securing the Speaker Modules to the Upper Cover.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Speaker Module | M2.5*3 | 2 | |

**8.** Remove the Speaker Modules from the Upper Cover as shown.



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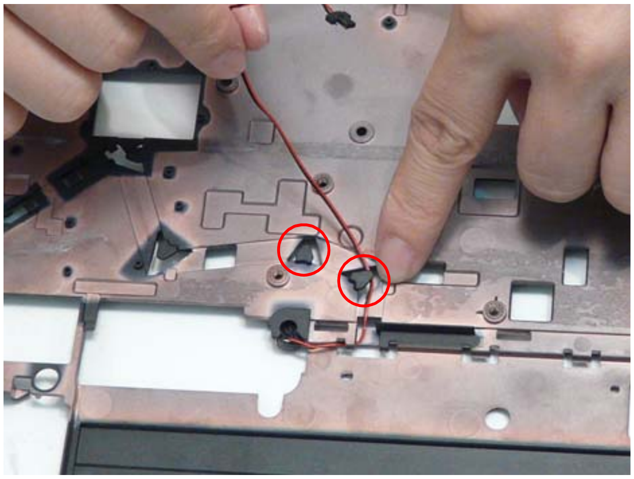
# Removing the Microphone

1. See “Removing the Speaker Module” on page 65.
2. Remove the Microphone cable from the cable channel. Ensure that the cable is free from all cable clips.



3. Turn the Upper Cover over and remove the cable from the cable clip as shown.

4. Lift the Microphone clear of the Upper Cover.

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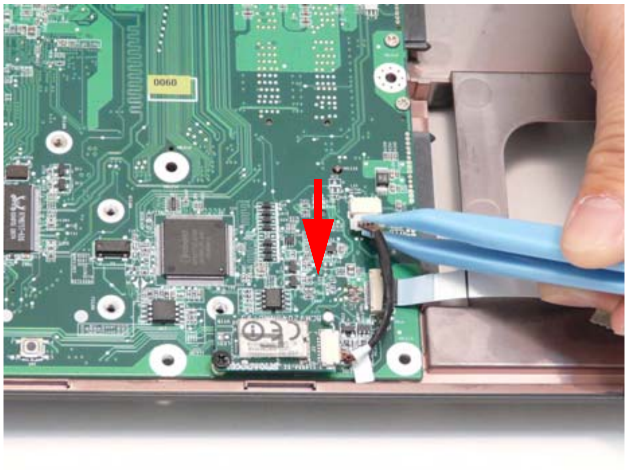
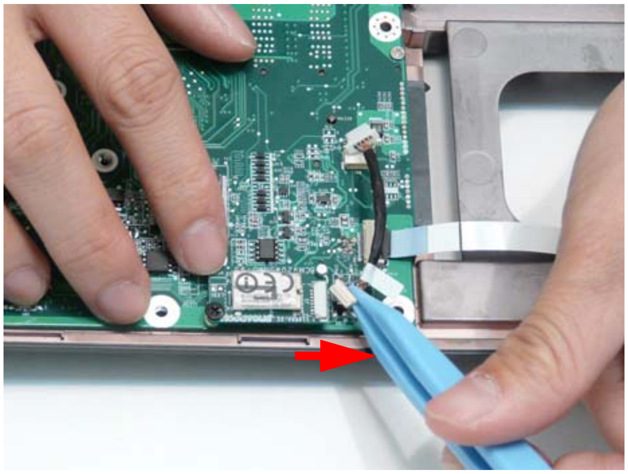
# Removing the Bluetooth Board

1. See “Removing the Upper Cover” on page 60.
2. Disconnect the Bluetooth cable from the Mainboard.



3. Disconnect the Bluetooth cable from the Bluetooth Board.





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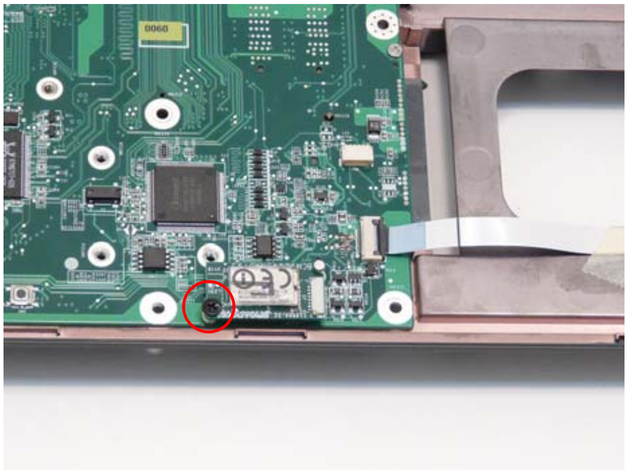
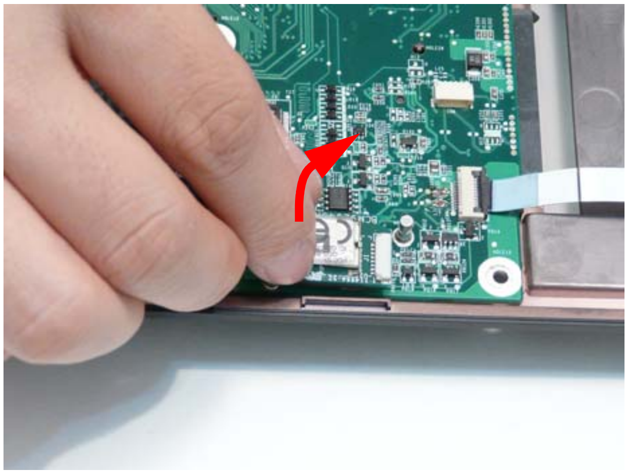
4. Remove the single screw securing the Bluetooth Board to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Bluetooth Board | M2*3 | 1 | |

5. Remove the Bluetooth Board from the Lower Cover.





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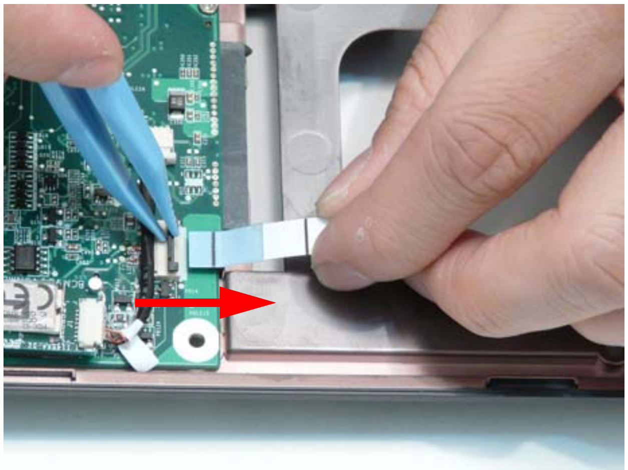
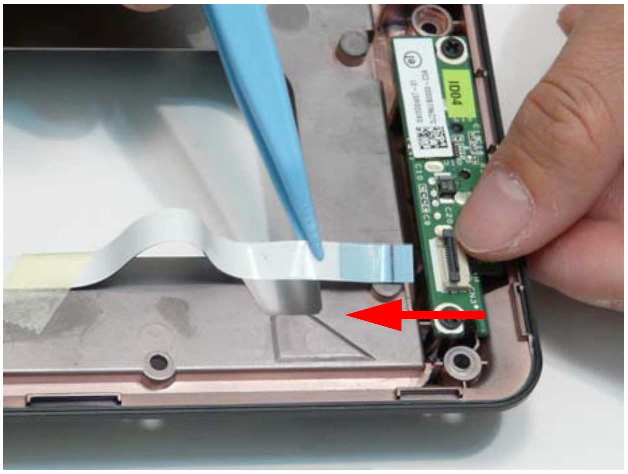
## Removing the USB Board

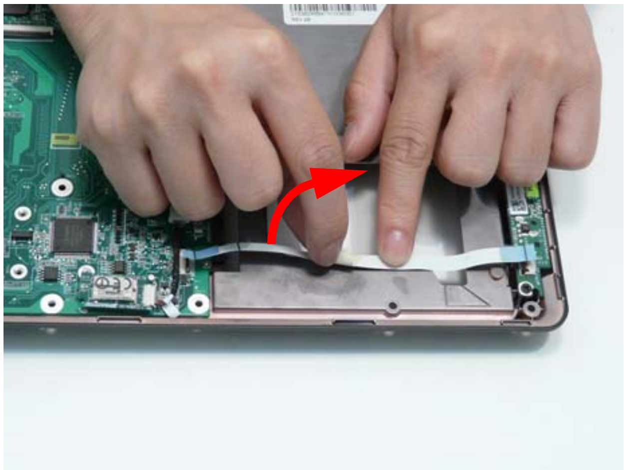
1. See “Removing the Upper Cover” on page 60.
2. Open the locking latch on the FFC and disconnect it from the Mainboard.



3. Open the locking latch on the FFC and disconnect it from the USB Board.



4. Remove the adhesive tape securing the USB FFC to the Lower Cover and remove the cable.





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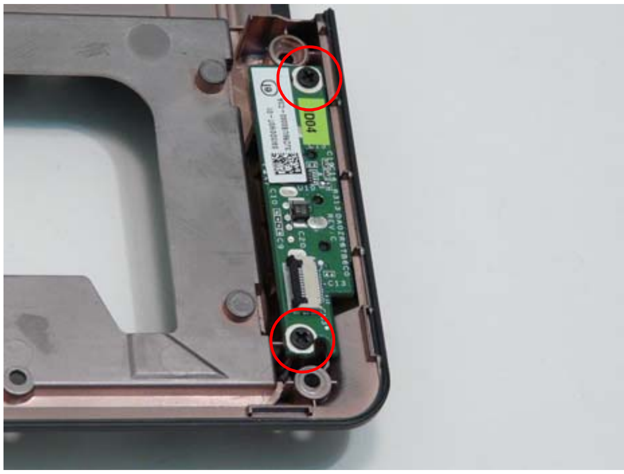
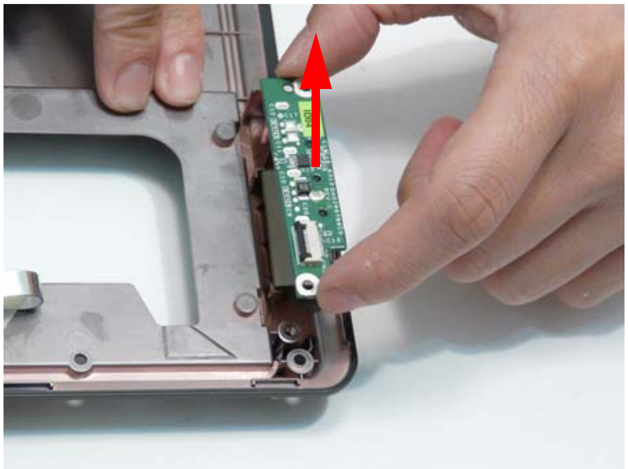
5. Remove the two screws securing the USB Board to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| USB Board | M2.5*5 | 2 | |

6. Remove the USB Board from the Lower Cover as shown.





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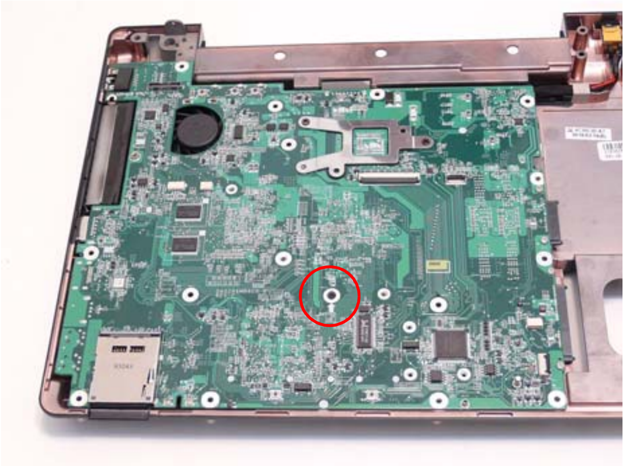
# Removing the Mainboard

1. See "Removing the Hinge Supports" on page 75.
2. Turn the computer over. Disconnect the power cable from the Mainboard as shown.

3. Remove the single screw securing the Mainboard to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Mainboard | M2.5*5 | 1 | |



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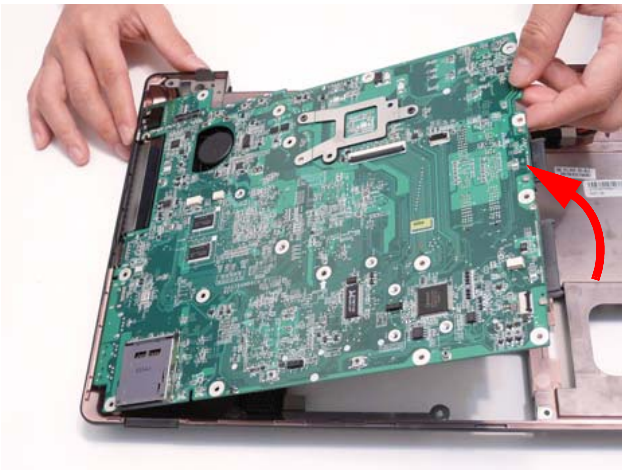
4. Rotate the Mainboard upward and remove it from the chassis, right side first. Place the Mainboard on a clean, dust-free surface.





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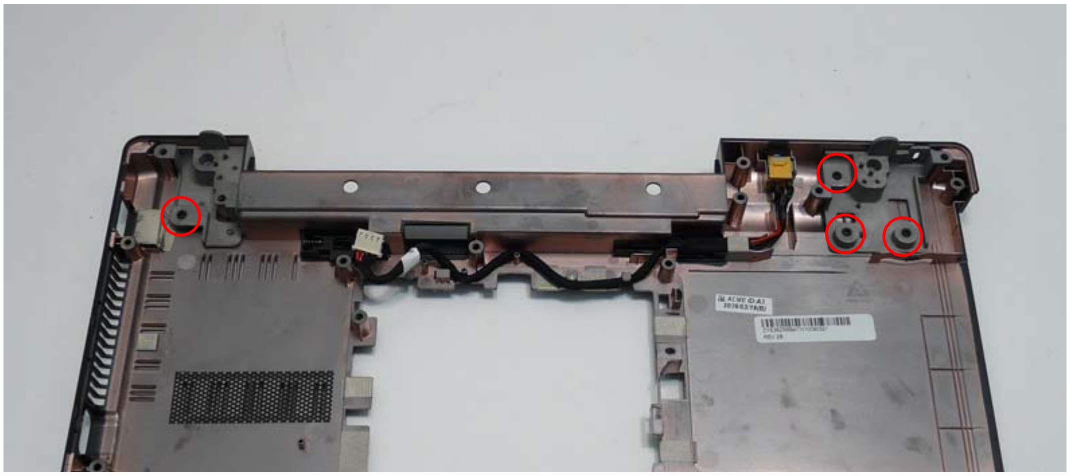
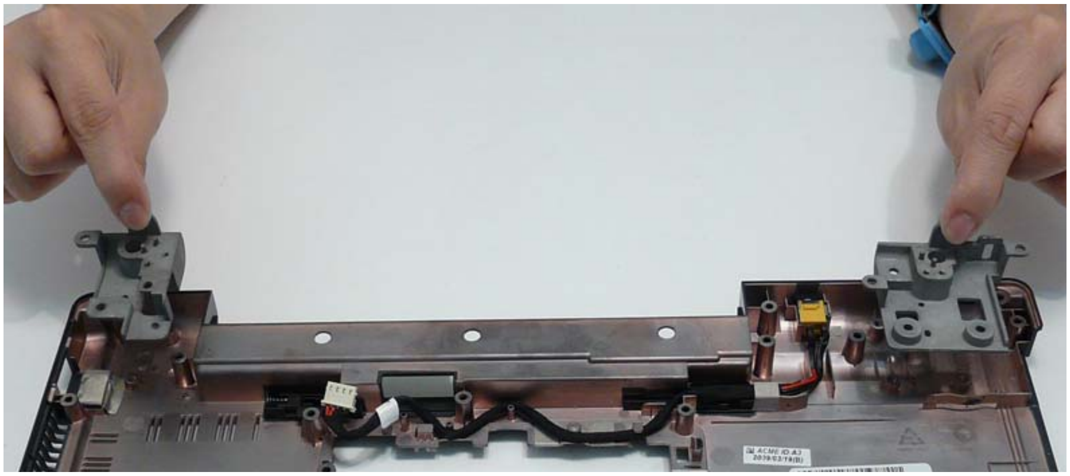
# Removing the Hinge Supports

1. See “Removing the Mainboard” on page 73.
2. Remove the four screws (one on the left and three on the right) securing the Hinge Supports to the Lower Cover.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| Hinge Supports | M2.5*4 | 4 | |

3. Lift the Hinge Supports clear of the Lower Cover.





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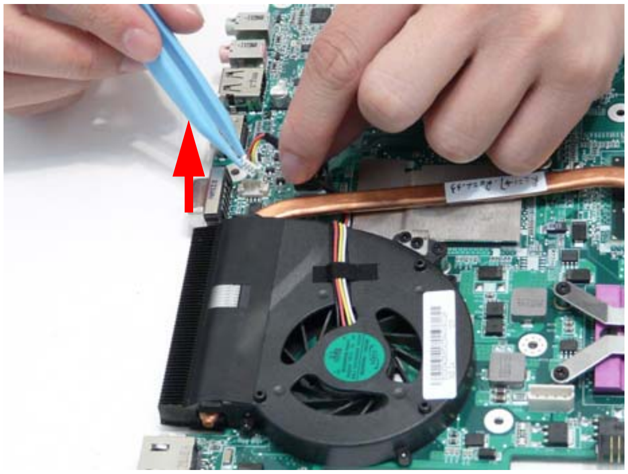
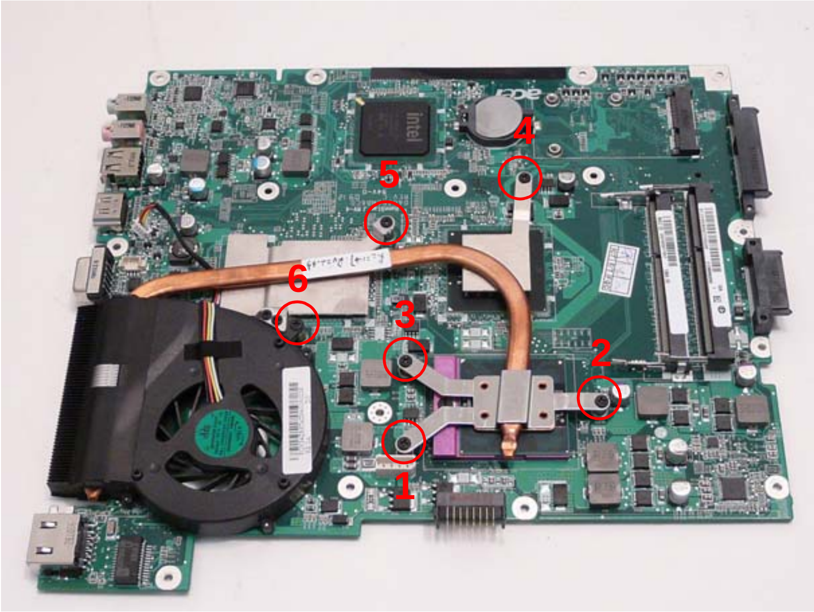
# Removing the Thermal Module

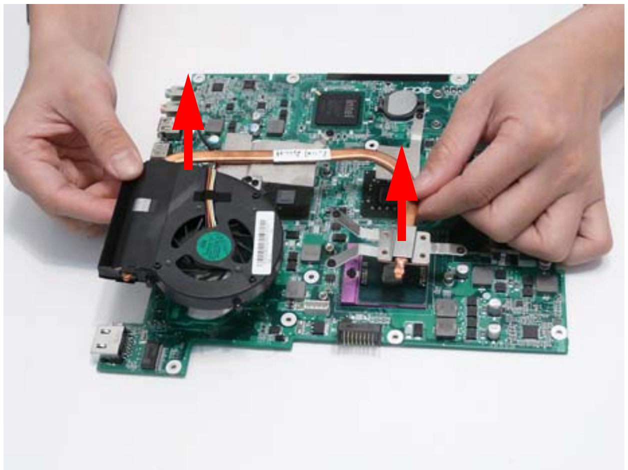
1. See "Removing the Mainboard" on page 73.
2. Disconnect the fan cable from the Mainboard.



3. Loosen the six captive screws (in reverse numerical order from screw 6 to screw 1) securing the Thermal Module in place.




4. Lift the Thermal Module clear of the Mainboard.





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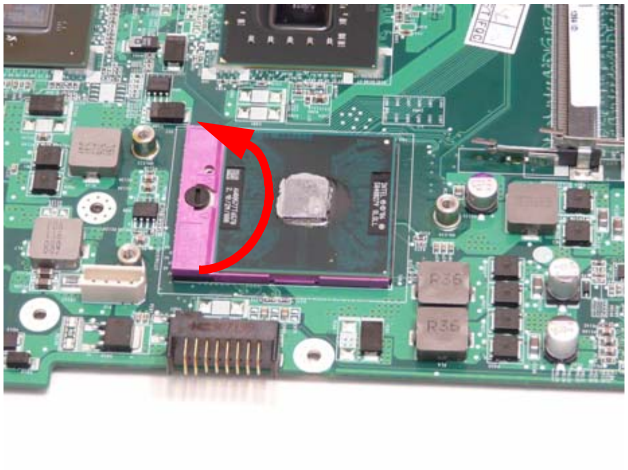
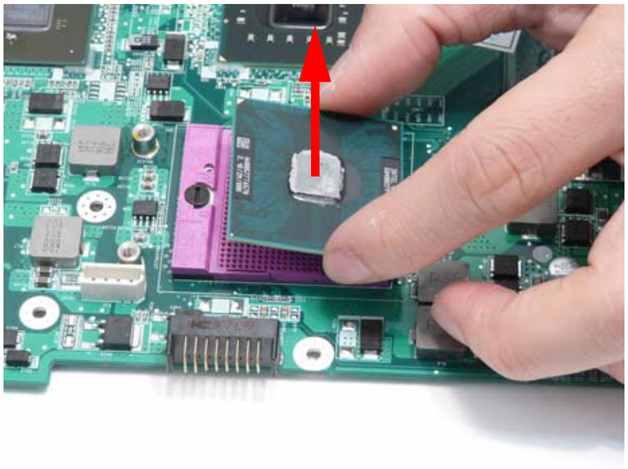
## Removing the CPU

1. See "Removing the Thermal Module" on page 76.
2. Turn the securing screw 180° to release the CPU from the socket.



3. Remove the CPU from the socket as shown.

**IMPORTANT:** The pins on the underside of the CPU are very delicate. If they are damaged, the CPU may malfunction. Place the CPU on a clean, dry surface when it is not installed.





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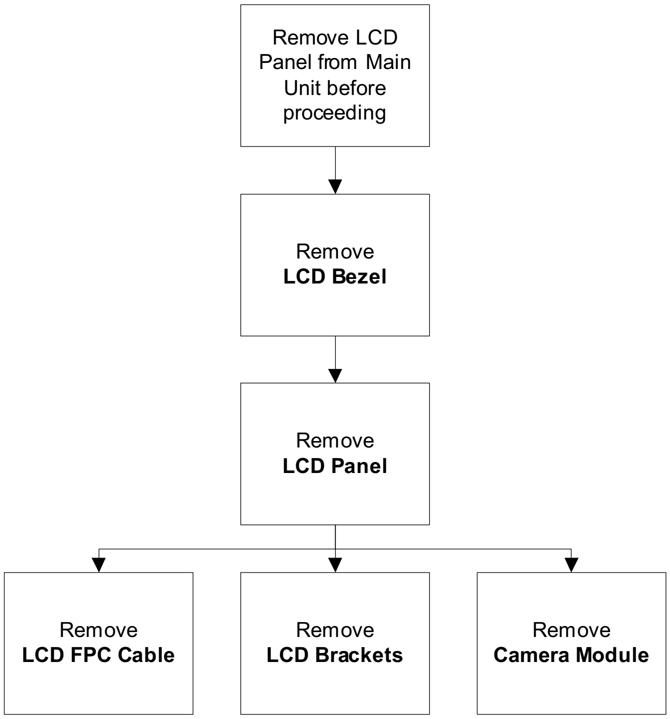
# LCD Module Disassembly Process

**IMPORTANT:**Cable paths and positioning may not represent the actual model. During the removal and replacement of components, ensure all available cable channels and clips are used and that the cables are replaced in the same position.

## LCD Module Disassembly Flowchart




**Screw List**

| Step | Screw | Quantity | Part No. |
|---|---|---|---|
| LCD Bezel | M2.5*5 | 6 | 86.ARE07.003 |
| LCD Panel | M2.5*5 | 4 | 86.ARE07.003 |
| LCD Brackets | M2*3 | 6 | 86.ARE07.002 |



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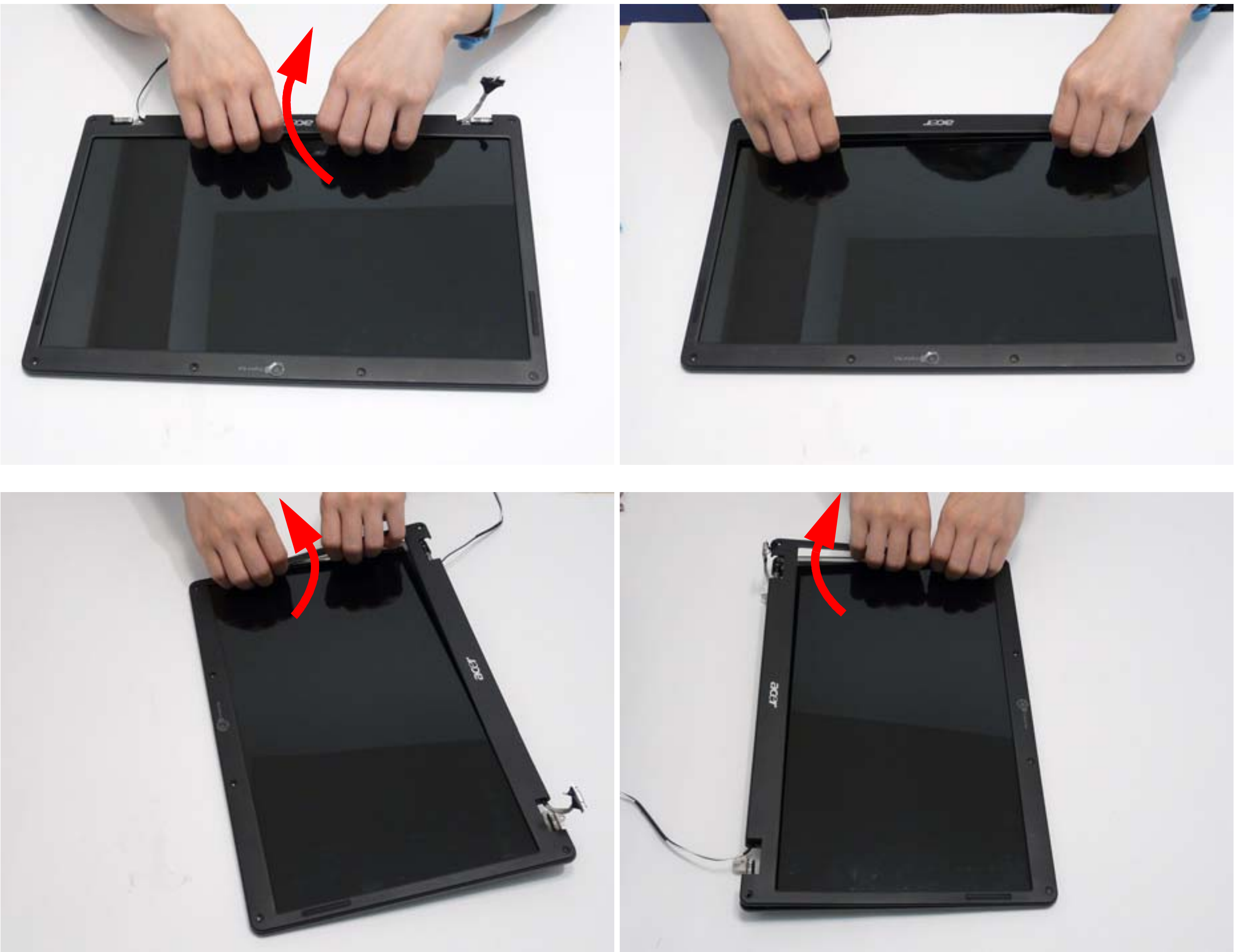
# Removing the LCD Bezel

1. See “Removing the LCD Module” on page 57.
2. Remove the six screw caps and screws from the LCD Bezel.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| LCD Bezel | M2.5*5 | 6 | |

3. Starting from the inside bottom edge, pry the Bezel away from the panel. Continue up the sides as shown. If necessary, use a plastic pry to release the corners of the Bezel.





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4. Lift up the Bezel and remove it from the LCD Module.

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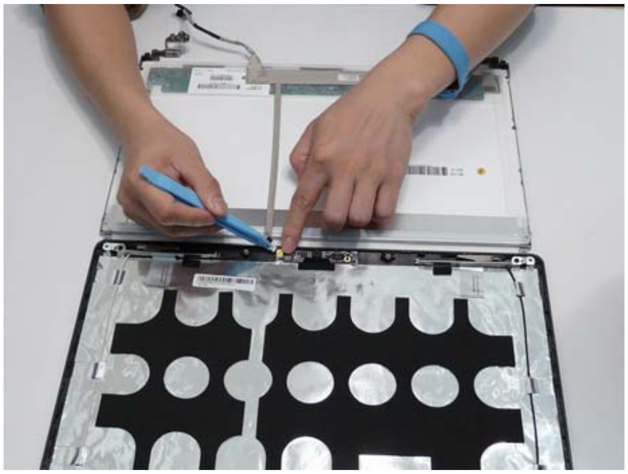
# Removing the LCD Panel

1. See “Removing the LCD Bezel” on page 79.
2. Remove the four securing screws from the LCD Panel.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| LCD Panel | M2.5*5 | 4 | |

3. Lift the LCD Panel, front edge first, and turn it over to expose the Camera cable.





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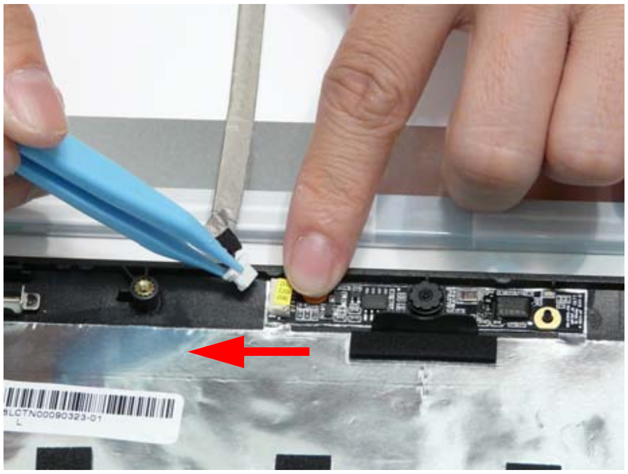
**4.** Disconnect the Camera cable and remove the LCD Panel.





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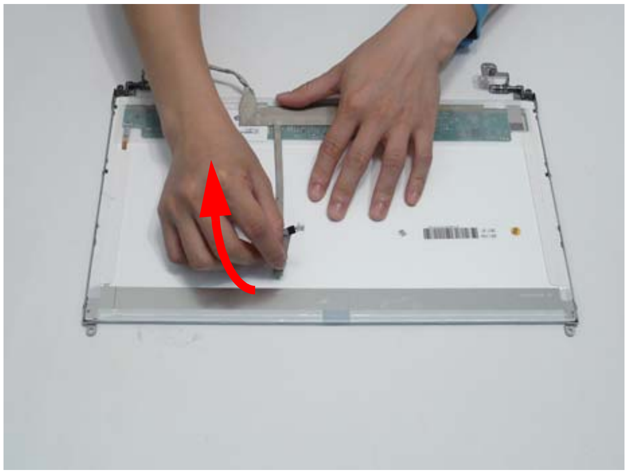
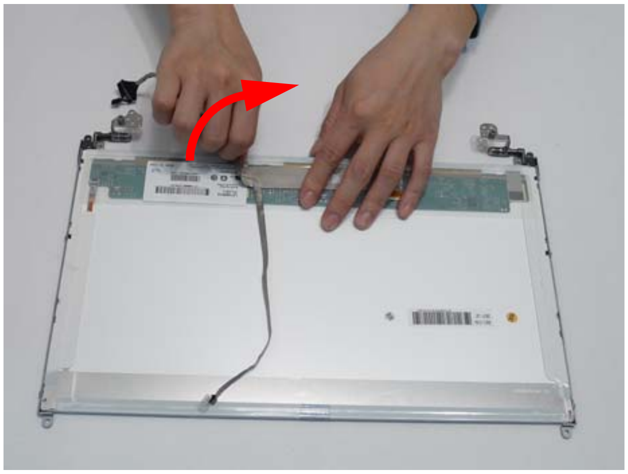
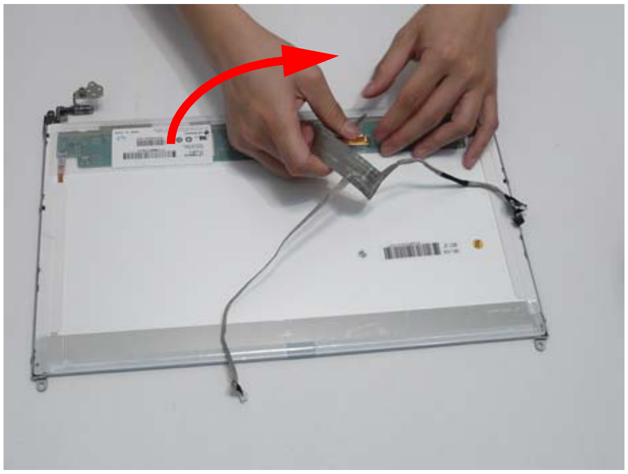
# Removing the FPC Cable and LCD Brackets

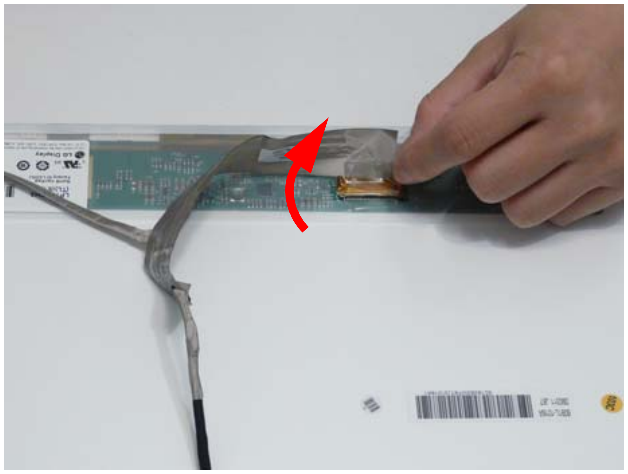
1. See "Removing the LCD Panel" on page 81.
2. Lift the cable away from the LCD Panel to detach the adhesive securing it in place.







3. Carefully lift the adhesive tape securing the cable to the panel.





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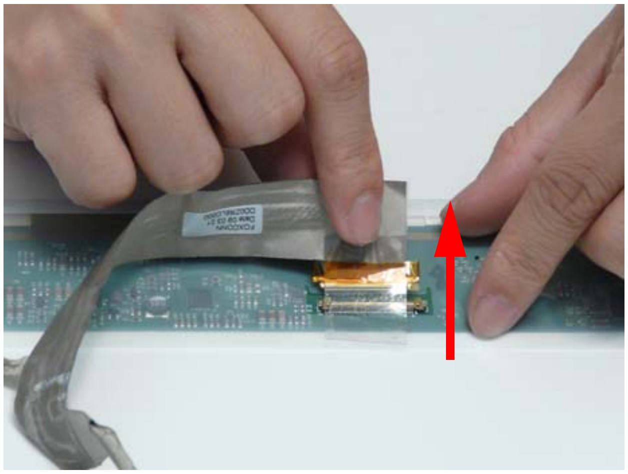
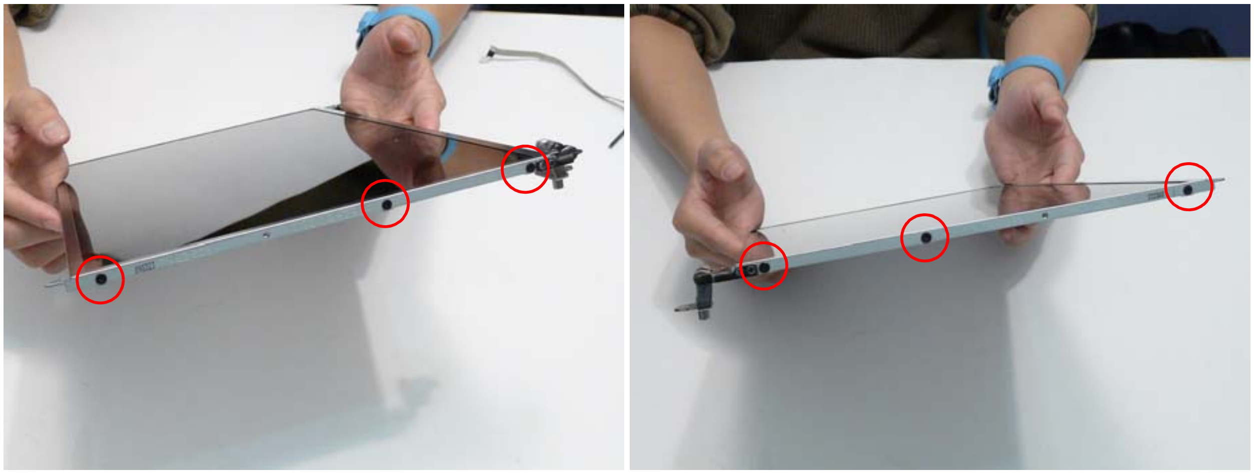
**4.** Disconnect the cable from the LCD panel as shown.



**5.** Remove the six securing screws (three each side) from the LCD Panel brackets.



| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| LCD Brackets | M2*3 | 6 | |

**6.** Remove the brackets from the LCD Panel.



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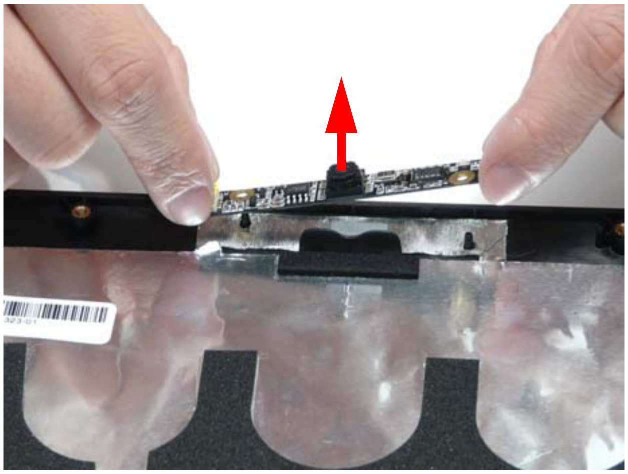
## Removing the Camera Board

1. See “Removing the LCD Panel” on page 81.
2. Remove the Camera Board from the LCD Module.





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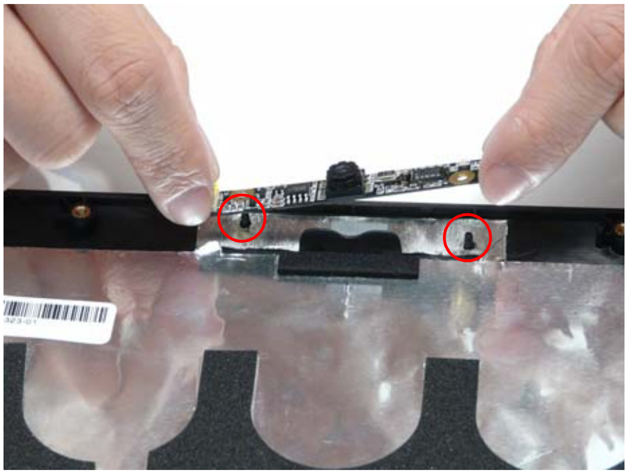
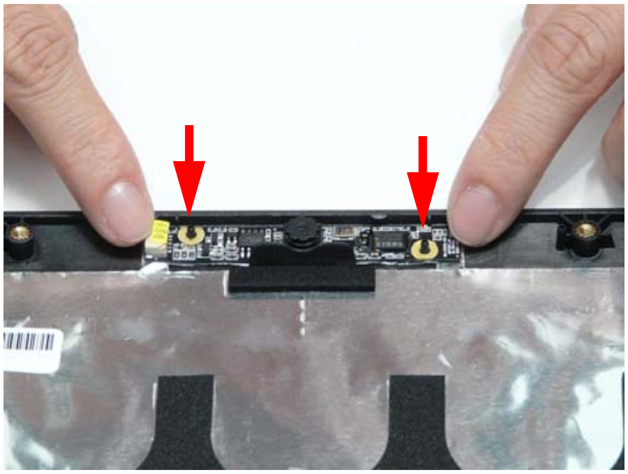
# LCD Module Reassembly Procedure

## Replacing the Camera Board

1. Ensure that the locating pins are correctly positioned and place the Camera Board in the LCD Module.



2. Press down to secure it in place





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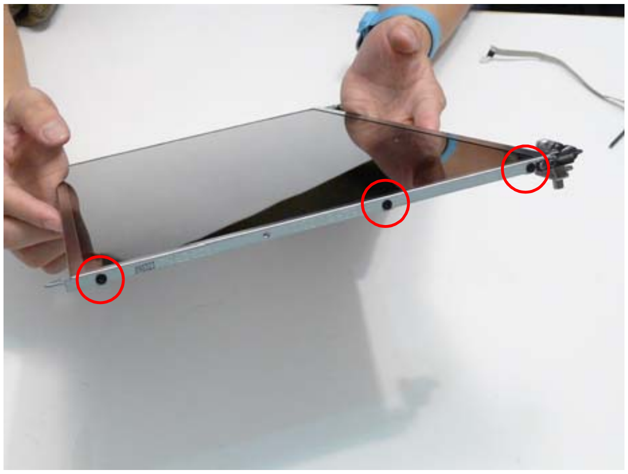
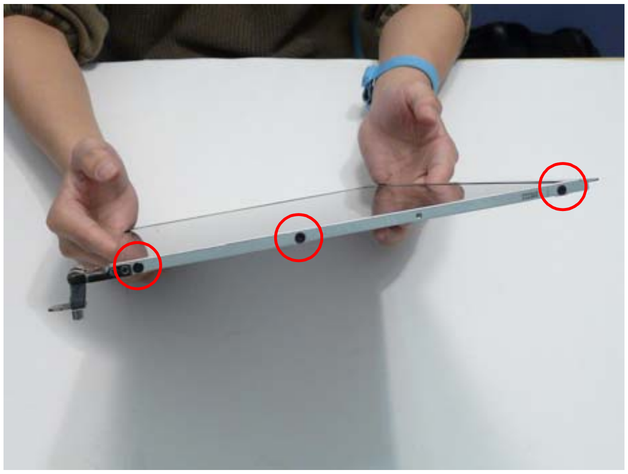
# Replacing the LCD Brackets and FPC Cable

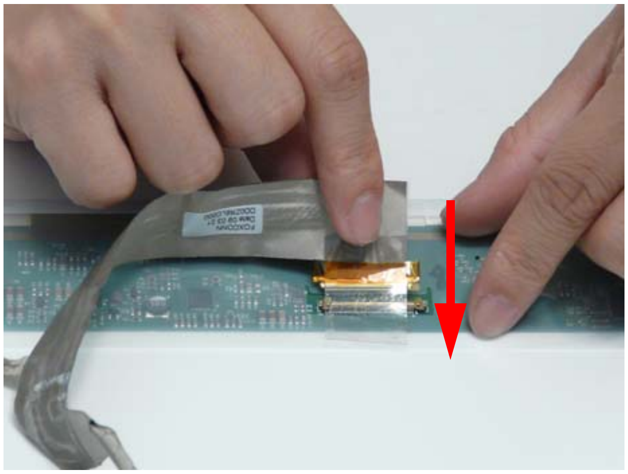
1. Secure the brackets to the panel using six bracket screws (three each side).

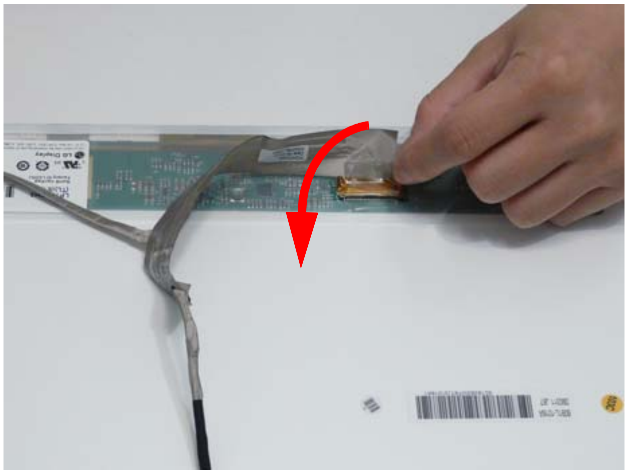




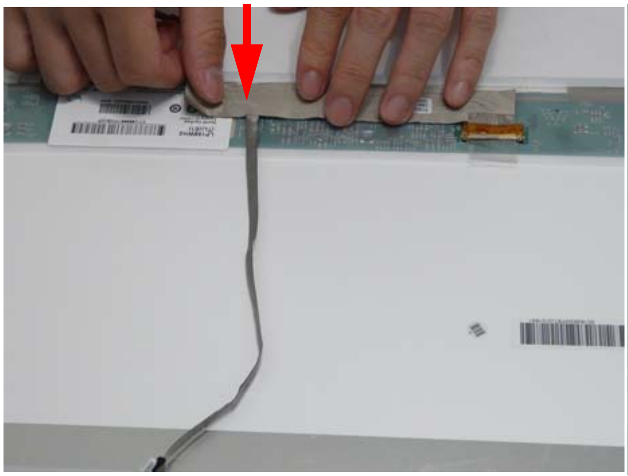
2. Insert the LCD Cable into the panel connector as shown.

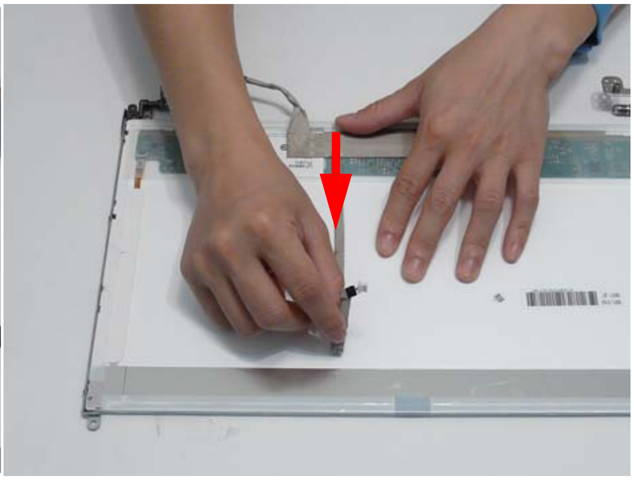
3. Secure the connector by replacing the adhesive strip as shown.





4. Replace the LCD cable as shown. Press down as indicated to secure the cable in place.







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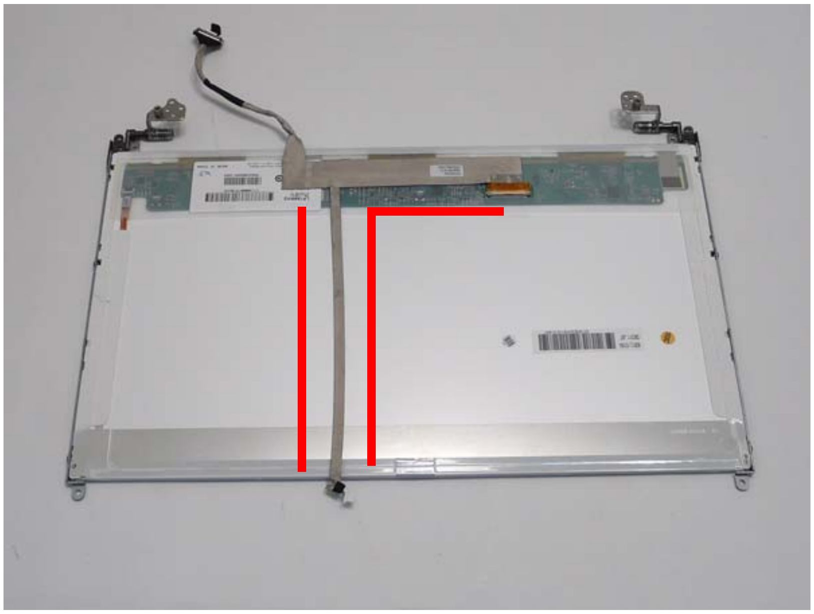
**IMPORTANT:** Ensure that the LCD Cable runs as shown to avoid trapping when the Bezel is replaced.





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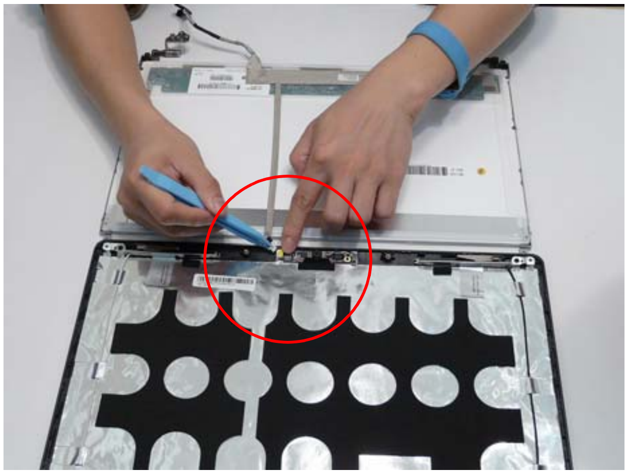
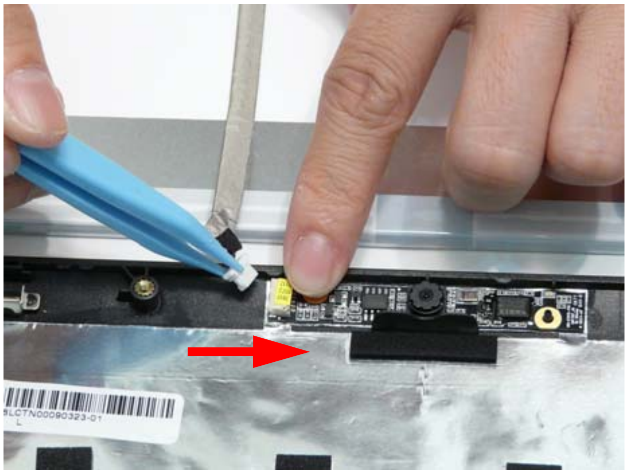
# Replacing the LCD Panel

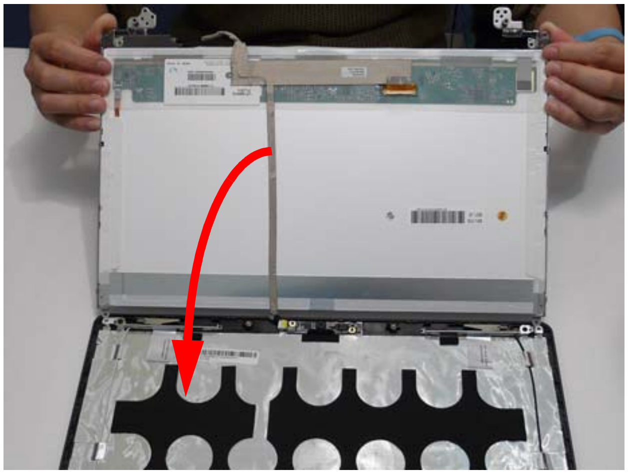
1. Place the LCD Panel adjacent to the LCD Cover and reconnect the Camera cable.





2. Turn the panel over and place it in the LCD Cover.

**IMPORTANT:** Ensure that the cables are not trapped under the panel.



3. Replace the four screws to secure the panel in place.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| LCD Panel | M2.5*5 | 4 | |



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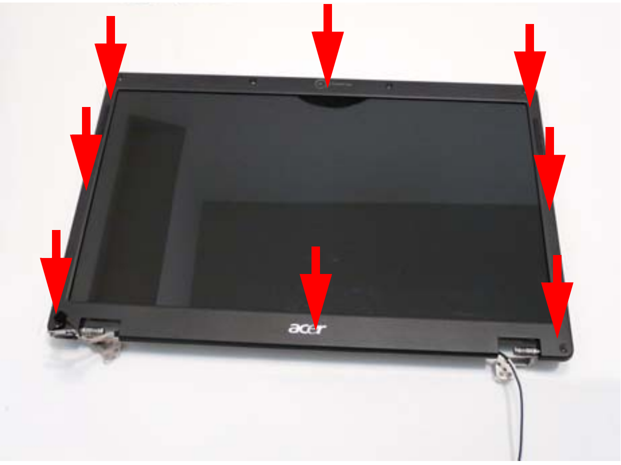
# Replacing the LCD Bezel

1. Place the Bezel onto the LCD Module ensuring that the cables exit the module as shown and are not trapped between the bezel and the cover.

2. Press down around the perimeter of the Bezel to snap it in to place.




3. Replace the six screws and screw caps for the LCD Bezel.

| Step | Size | Quantity | Screw Type |
|---|---|---|---|
| LCD Bezel | M2.5*5 | 6 | |



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# Troubleshooting

## Common Problems

Use the following procedure as a guide for computer problems.

**NOTE:** The diagnostic tests are intended to test only Acer products. Non-Acer products, prototype cards, or modified options can give false errors and invalid system responses.

1. Obtain the failing symptoms in as much detail as possible.
2. Verify the symptoms by attempting to re-create the failure by running the diagnostic test or by repeating the same operation.
3. Use the following table with the verified symptom to determine which page to go to.

| Symptoms (Verified) | Go To |
|---|---|
| Power On Issue | Page 92 |
| No Display Issue | Page 93 |
| LCD Failure | Page 96 |
| Internal Keyboard Failure | Page 97 |
| TouchPad Failure | Page 98 |
| Internal Speaker Failure | Page 99 |
| Internal Microphone Failure | Page 101 |
| Right Side USB Failure | Page 103 |
| Other Functions Failure | Page 105 |
| Intermittent Problems | Page 105 |
| Undetermined Problems | Page 105 |

4. If the Issue is still not resolved, see “Online Support Information” on page 185.



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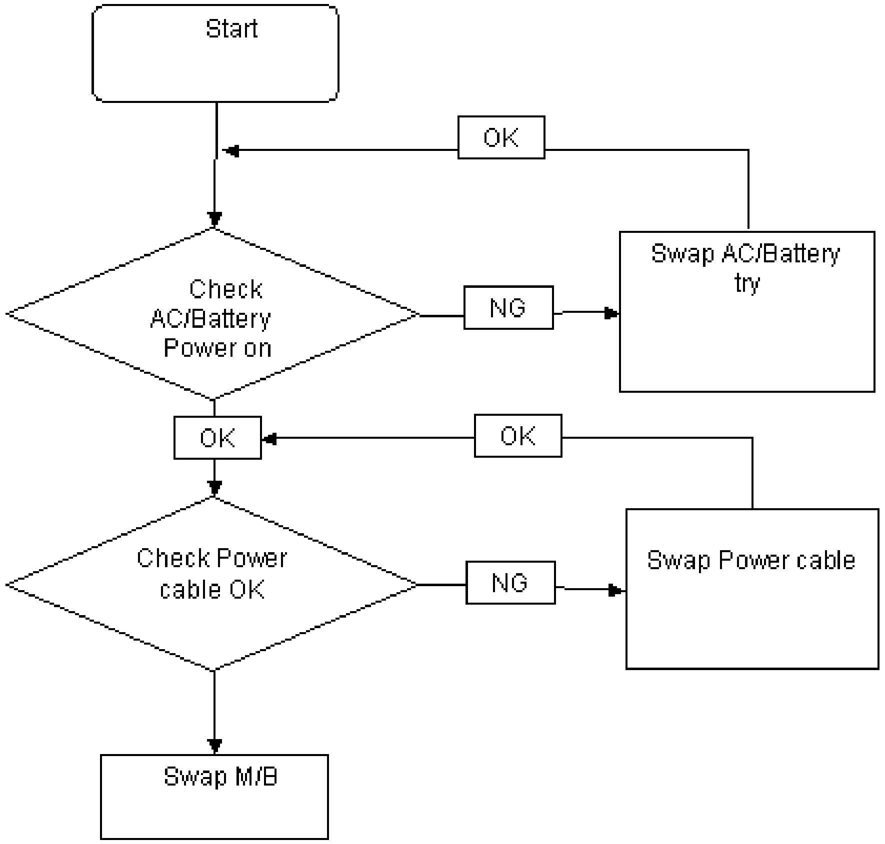
# Power On Issue

If the system doesn't power on, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRU:




# Computer Shuts Down Intermittently

If the system powers off at intervals, perform the following actions one at a time to correct the problem.

1. Check the power cable is properly connected to the computer and the electrical outlet.
2. Remove any extension cables between the computer and the outlet.
3. Remove any surge protectors between the computer and the electrical outlet. Plug the computer directly into a known good electrical outlet.
4. Remove all external and non-essential hardware connected to the computer that are not necessary to boot the computer to the failure point.
5. Remove any recently installed software.
6. If the Issue is still not resolved, see "Online Support Information" on page 185.



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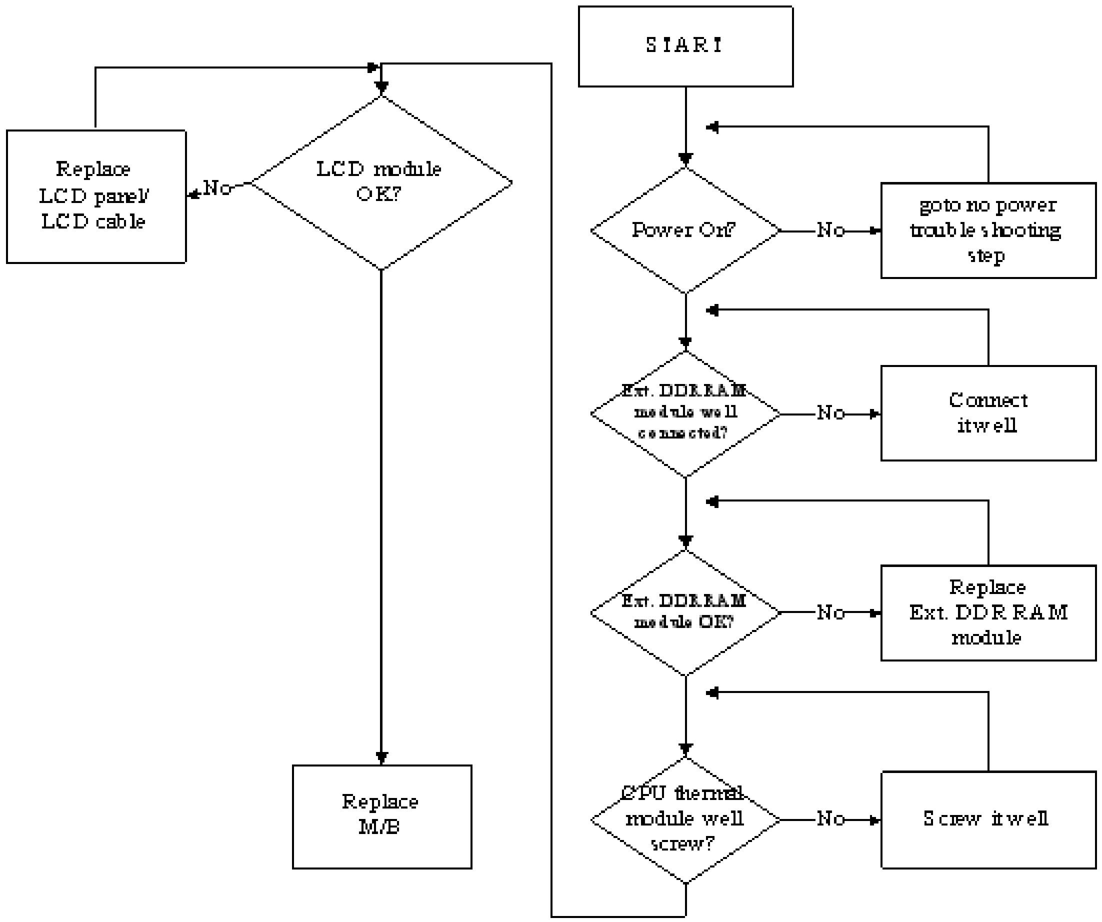
## No Display Issue

If the **Display** doesn't work, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRUs:




## No POST or Video

If the POST or video doesn't display, perform the following actions one at a time to correct the problem.

1. Make sure that the internal display is selected. On this notebook model, switching between the internal display and the external display is done by pressing **Fn+F5**. Reference Product pages for specific model procedures.
2. Make sure the computer has power by checking at least one of the following occurs:
   - Fans start up
   - Status LEDs light up

   If there is no power, see "Power On Issue" on page 92.
3. Drain any stored power by removing the power cable and battery and holding down the power button for 10 seconds. Reconnect the power and reboot the computer.
4. Connect an external monitor to the computer and switch between the internal display and the external display is by pressing **Fn+F5** (on this model).

   If the POST or video appears on the external display, see "LCD Failure" on page 96.
5. Disconnect power and all external devices including port replicators or docking stations. Remove any memory cards and CD/DVD discs. Restart the computer.

   If the computer boots correctly, add the devices one by one until the failure point is discovered.
6. Reseat the memory modules.



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7. Remove the drives (see “Disassembly Process” on page 40).
8. If the Issue is still not resolved, see “Online Support Information” on page 185.

## Abnormal Video Display

If video displays abnormally, perform the following actions one at a time to correct the problem.

1. Reboot the computer.
2. If permanent vertical/horizontal lines or dark spots display in the same location, the LCD is faulty and should be replaced. See “Disassembly Process” on page 40.
3. If extensive pixel damage is present (different colored spots in the same locations on the screen), the LCD is faulty and should be replaced. See “Disassembly Process” on page 40.
4. Adjust the brightness to its highest level. See the User Manual for instructions on adjusting settings.

   **NOTE:** Ensure that the computer is not running on battery alone as this may reduce display brightness.

   If the display is too dim at the highest brightness setting, the LCD is faulty and should be replaced. See “Disassembly Process” on page 40.
5. Check the display resolution is correctly configured:
   a. Minimize or close all Windows.
   b. If display size is only abnormal in an application, check the view settings and control/mouse wheel zoom feature in the application.
   c. If desktop display resolution is not normal, right-click on the desktop and select **Personalize**→ **Display Settings**.
   d. Click and drag the Resolution slider to the desired resolution.
   e. Click **Apply** and check the display. Readjust if necessary.
6. Roll back the video driver to the previous version if updated.
7. Remove and reinstall the video driver.
8. Check the Device Manager to determine that:
   - The device is properly installed. There are no red Xs or yellow exclamation marks.
   - There are no device conflicts.
   - No hardware is listed under Other Devices.
9. If the Issue is still not resolved, see “Online Support Information” on page 185.
10. Run the Windows Memory Diagnostic from the operating system DVD and follow the onscreen prompts.
11. If the Issue is still not resolved, see “Online Support Information” on page 185.


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## Random Loss of BIOS Settings

If the computer is experiencing intermittent loss of BIOS information, perform the following actions one at a time to correct the problem.

1. If the computer is more than one year old, replace the CMOS battery.
2. Run a complete virus scan using up-to-date software to ensure the computer is virus free.
3. If the computer is experiencing HDD or ODD BIOS information loss, disconnect and reconnect the power and data cables between devices.

   If the BIOS settings are still lost, replace the cables.
4. If HDD information is missing from the BIOS, the drive may be defective and should be replaced.
5. Replace the Motherboard.
6. If the Issue is still not resolved, see “Online Support Information” on page 185.



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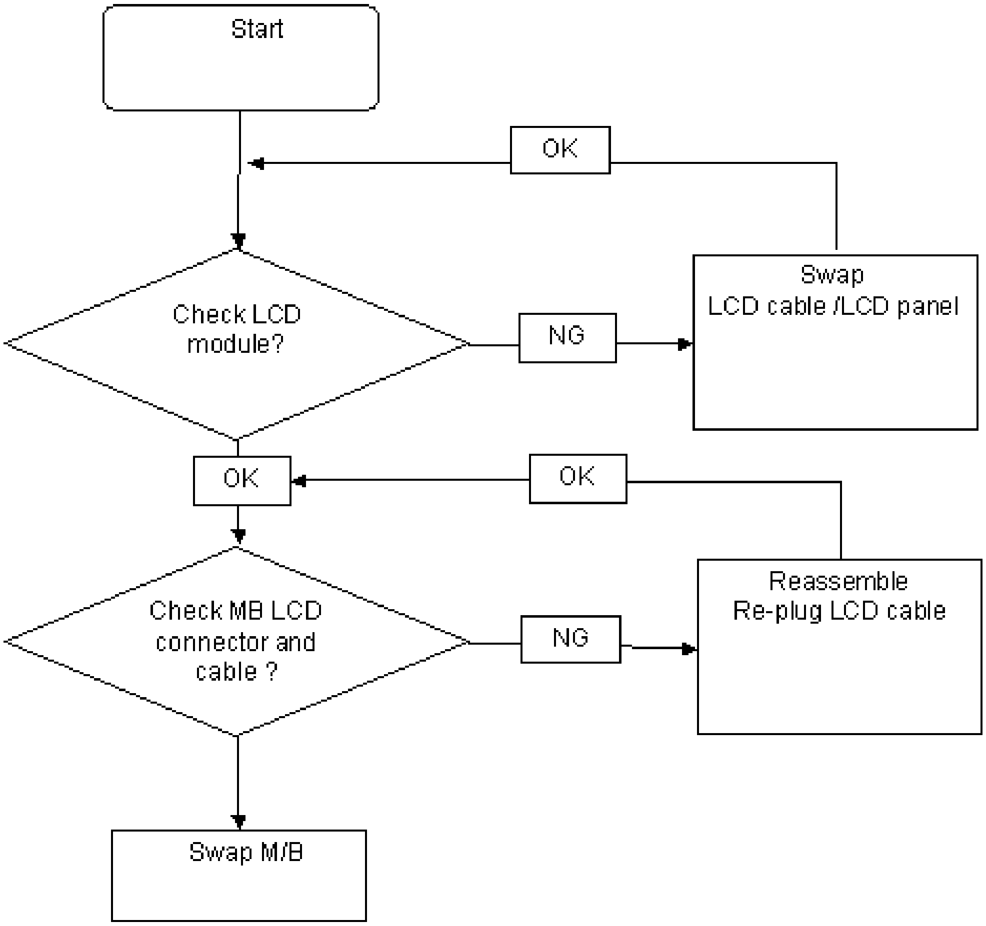
# LCD Failure

If the **LCD** fails, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRUs:



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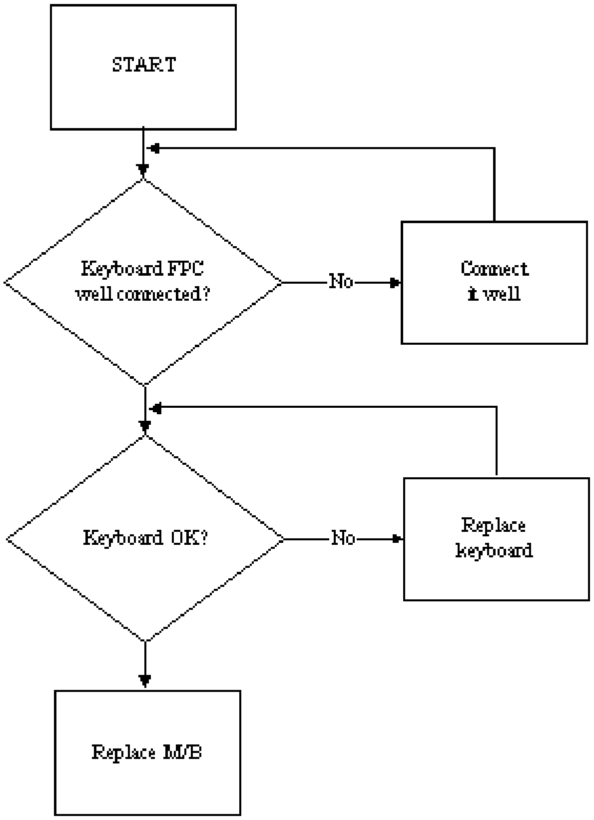
# Built-In Keyboard Failure

If the built-in **Keyboard** fails, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRUs:



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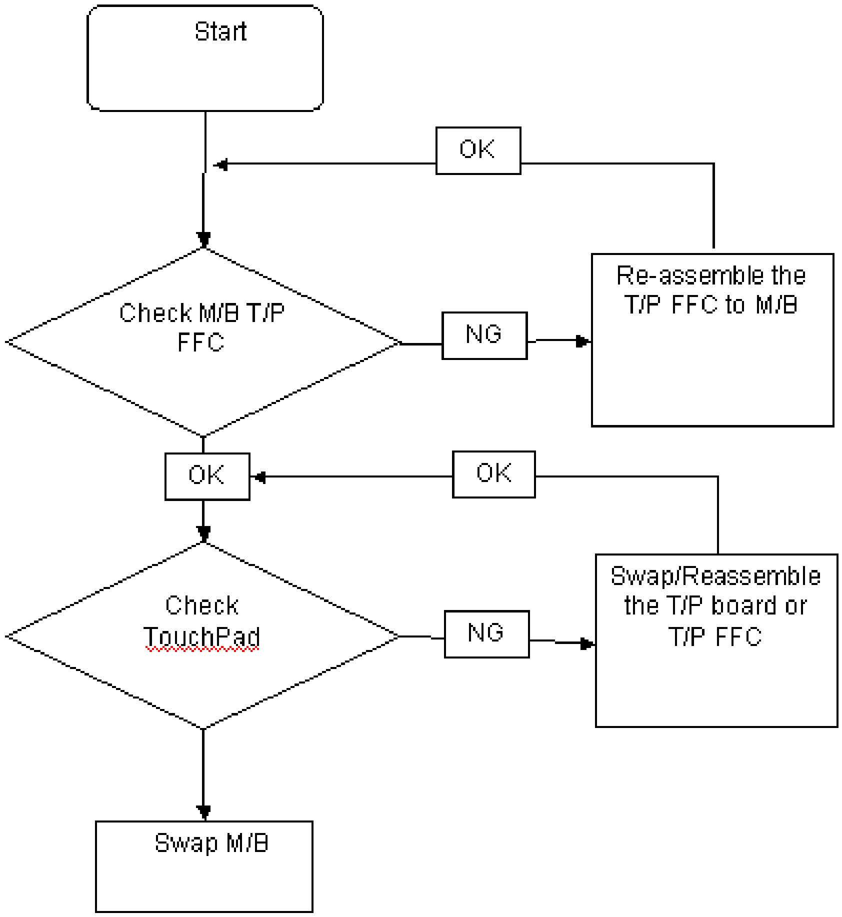
# TouchPad Failure

If the **TouchPad** doesn't work, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRUs:



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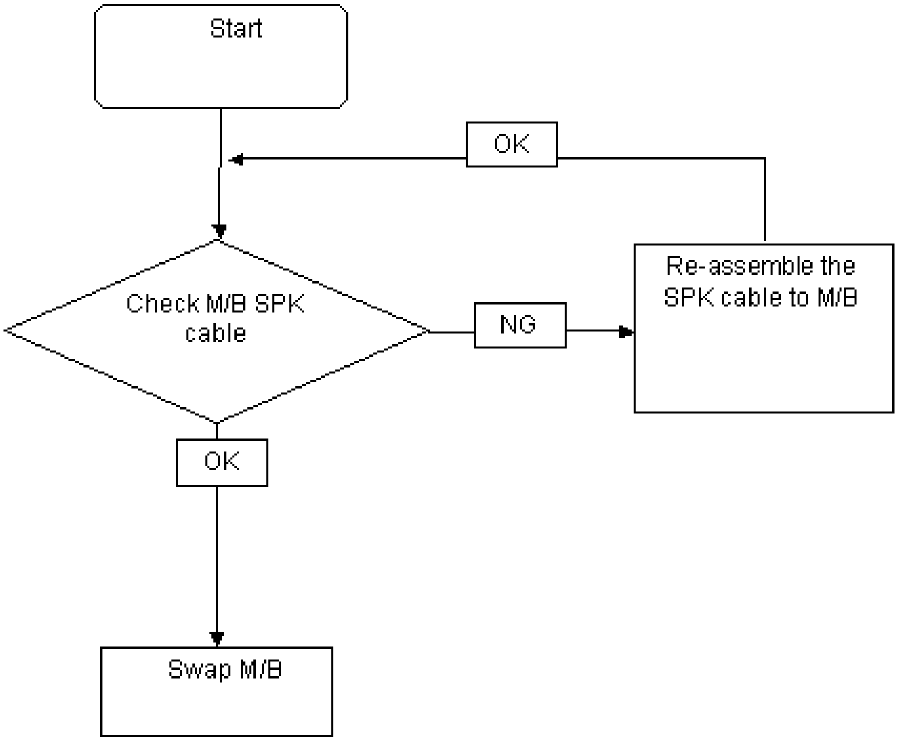
# Internal Speaker Failure

If the internal **Speakers** fail, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRUs:




## Sound Problems

If sound problems are experienced, perform the following actions one at a time to correct the problem.

1. Reboot the computer.
2. Navigate to **Start**→ **Control Panel**→ **System and Maintenance**→ **System**→ **Device Manager**. Check the Device Manager to determine that:
   - The device is properly installed.
   - There are no red Xs or yellow exclamation marks.
   - There are no device conflicts.
   - No hardware is listed under Other Devices.
3. Roll back the audio driver to the previous version, if updated recently.
4. Remove and reinstall the audio driver.
5. Ensure that all volume controls are set mid range:
   - **a.** Click the volume icon on the taskbar and drag the slider to 50. Ensure that the volume is not muted.
   - **b.** Click Mixer to verify that other audio applications are set to 50 and not muted.
6. Navigate to **Start**→ **Control Panel**→ **Hardware and Sound**→ **Sound**. Ensure that Speakers are selected as the default audio device (green check mark).

   **NOTE:** If Speakers does not show, right-click on the **Playback** tab and select **Show Disabled Devices** (clear by default).
7. Select Speakers and click **Configure** to start **Speaker Setup**. Follow the onscreen prompts to configure the speakers.
8. Remove and recently installed hardware or software.



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9. Restore system and file settings from a known good date using **System Restore**.

   If the issue is not fixed, repeat the preceding steps and select an earlier time and date.

10. Reinstall the Operating System.

11. If the Issue is still not resolved, see “Online Support Information” on page 185.



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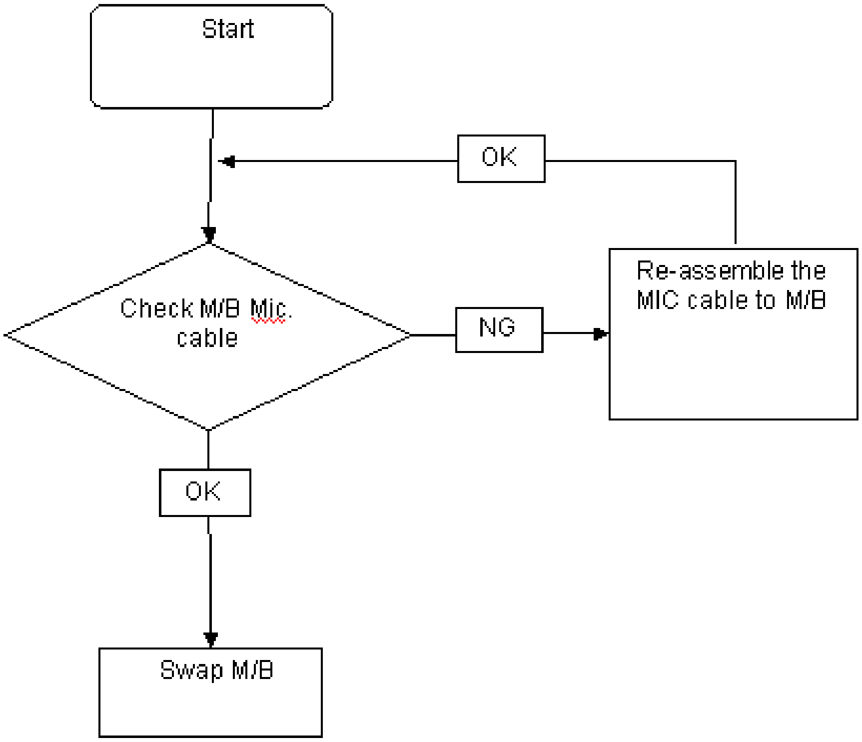
# Internal Microphone Failure

If the internal **Microphone** fails, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRUs:




# Microphone Problems

If internal or external **Microphones** do no operate correctly, perform the following actions one at a time to correct the problem.

1. Check that the microphone is enabled. Navigate to **Start**→ **Control Panel**→ **Hardware and Sound**→ **Sound** and select the **Recording** tab.
2. Right-click on the **Recording** tab and select **Show Disabled Devices** (clear by default).
3. The microphone appears on the **Recording** tab.
4. Right-click on the microphone and select **Enable.**
5. Select the microphone then click **Properties**. Select the **Levels** tab.
6. Increase the volume to the maximum setting and click **OK**.
7. Test the microphone hardware:
   a. Select the microphone and click **Configure**.
   b. Select **Set up microphone**.
   c. Select the microphone type from the list and click **Next**.
   d. Follow the onscreen prompts to complete the test.
8. If the Issue is still not resolved, see “Online Support Information” on page 185.



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# HDD Not Operating Correctly

If the **HDD** does not operate correctly, perform the following actions one at a time to correct the problem.

1. Disconnect all external devices.
2. Run a complete virus scan using up-to-date software to ensure the computer is virus free.
3. Run the Windows Vista Startup Repair Utility:
    a. insert the Windows Vista Operating System DVD in the ODD and restart the computer.
    b. When prompted, press any key to start to the operating system DVD.
    c. The **Install Windows** screen displays. Click **Next**.
    d. Select **Repair your computer**.
    e. The **System Recovery Options** screen displays. Click **Next**.
    f. Select the appropriate operating system, and click **Next**.

    **NOTE:** Click **Load Drivers** if controller drives are required.

    g. Select **Startup Repair**.
    h. Startup Repair attempts to locate and resolve issues with the computer.
    i. When complete, click **Finish**.

    If an issue is discovered, follow the onscreen information to resolve the problem.
4. Run the Windows Memory Diagnostic Tool. For more information see Windows Help and Support.
5. Restart the computer and press F2 to enter the BIOS Utility. Check the BIOS settings are correct and that CD/DVD drive is set as the first boot device on the Boot menu.
6. Ensure all cables and jumpers on the HDD and ODD are set correctly.
7. Remove any recently added hardware and associated software.
8. Run the Windows Disk Defragmenter. For more information see Windows Help and Support.
9. Run Windows Check Disk by entering **chkdsk /r** from a command prompt. For more information see Windows Help and Support.
10. Restore system and file settings from a known good date using **System Restore**.

    If the issue is not fixed, repeat the preceding steps and select an earlier time and date.
11. Replace the HDD. See “Disassembly Process” on page 40.



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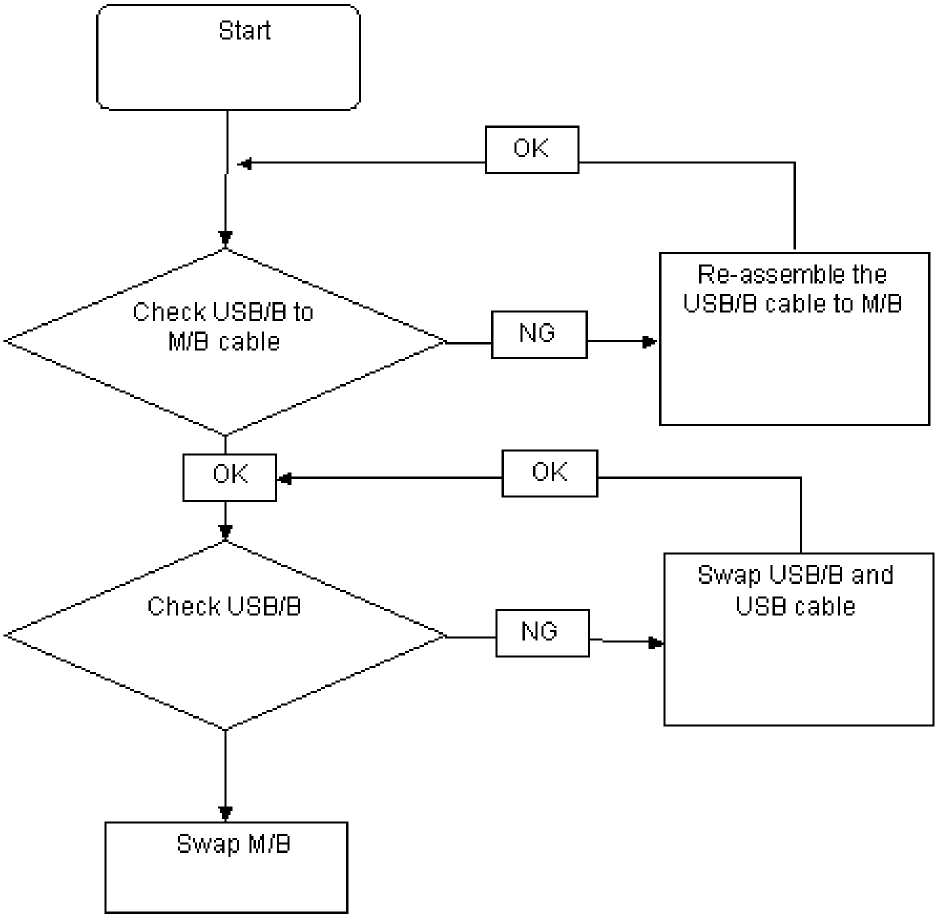
# USB Failure (Rightside)

If the rightside **USB** port fails, perform the following actions one at a time to correct the problem. Do not replace a non-defective FRUs:



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# External Mouse Failure

If an external **Mouse** fails, perform the following actions one at a time to correct the problem.

1. Try an alternative mouse.
2. If the mouse uses a wireless connection, insert new batteries and confirm there is a good connection. See the mouse user manual.
3. If the mouse uses a USB connection, try an alternate USB port.
4. Try an alternative program to verify mouse operation. Reinstall the program experiencing mouse failure.
5. Restart the computer.
6. Remove any recently added hardware and associated software.
7. Remove any recently added software and reboot.
8. Restore system and file settings from a known good date using **System Restore**.

   If the issue is not fixed, repeat the preceding steps and select an earlier time and date.
9. Run the Event Viewer to check the events log for errors. For more information see Windows Help and Support.
10. Roll back the mouse driver to the previous version if updated recently.
11. Remove and reinstall the mouse driver.
12. Check the Device Manager to determine that:
    - The device is properly installed. There are no red Xs or yellow exclamation marks.
    - There are no device conflicts.
    - No hardware is listed under Other Devices.
13. If the Issue is still not resolved, see “Online Support Information” on page 185.



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# Other Failures

If the CRT Switch, Dock, LAN Port, external MIC or Speakers, PCI Express Card, 5-in-1 Card Reader or Volume Wheel fail, perform the following general steps to correct the problem. Do not replace a non-defective FRUs:

1. Check Drive whether is OK.
2. Check Test Fixture is ok.
3. Swap M/B to Try.

# Intermittent Problems

Intermittent system hang problems can be caused by a variety of reasons that have nothing to do with a hardware defect, such as: cosmic radiation, electrostatic discharge, or software errors. FRU replacement should be considered only when a recurring problem exists.

When analyzing an intermittent problem, do the following:

1. Run the advanced diagnostic test for the system board in loop mode at least 10 times.
2. If no error is detected, do not replace any FRU.
3. If any error is detected, replace the FRU. Rerun the test to verify that there are no more errors.

# Undetermined Problems

The diagnostic problems does not identify which adapter or device failed, which installed devices are incorrect, whether a short circuit is suspected, or whether the system is inoperative.

Follow these procedures to isolate the failing FRU (do not isolate non-defective FRU).

**NOTE:** Verify that all attached devices are supported by the computer.

**NOTE:** Verify that the power supply being used at the time of the failure is operating correctly. (See “Power On Issue” on page 92):

1. Power-off the computer.
2. Visually check them for damage. If any problems are found, replace the FRU.
3. Remove or disconnect all of the following devices:
    - Non-Acer devices
    - Printer, mouse, and other external devices
    - Battery pack
    - Hard disk drive
    - DIMM
    - CD-ROM/Diskette drive Module
    - PC Cards
4. Power-on the computer.
5. Determine if the problem has changed.
6. If the problem does not recur, reconnect the removed devices one at a time until you find the failing FRU.
7. If the problem remains, replace the following FRU one at a time. Do not replace a non-defective FRU:
    - System board
    - LCD assembly



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# POST Code Reference Tables

These tables describe the POST codes and components of the POST process.

## Chipset POST Codes

The following table details the chipset POST codes and functions used in the POST.

| Code | Beeps | POST Routine Description |
|---|---|---|
| 02h | | Verify Real Mode |
| 03h | | Disable Non-Maskable Interrupt (NMI) |
| 04h | | Get CPU type |
| 06h | | Initialize system hardware |
| 08h | | Initialize chipset with initial POST values |
| 09h | | Set IN POST flag |
| 0Ah | | Initialize CPU registers |
| 0Bh | | Enable CPU cache |
| 0Ch | | Initialize caches to initial POST values |
| 0Eh | | Initialize I/O component |
| 0Fh | | Initialize the local bus IDE |
| 10h | | Initialize Power Management |
| 11h | | Load alternate registers with initial POST values |
| 12h | | Restore CPU control word during warm boot |
| 13h | | Initialize PCI Bus Mastering devices |
| 14h | | Initialize keyboard controller |
| 16h | 1-2-2-3 | BIOS ROM checksum |
| 17h | | Initialize cache before memory autosize |
| 18h | 8254 | timer initialization |
| 1Ah | 8237 | DMA controller initialization |
| 1Ch | | Reset Programmable Interrupt Controller |
| 20h | 1-3-1-1 | Test DRAM refresh |
| 22h | 1-3-1-3 | Test 8742 Keyboard Controller |
| 24h | | Set ES segment register to 4 GB |
| 26h | | Enable A20 line |
| 28h | | Autosize DRAM |
| 29h | | Initialize POST Memory Manager |
| 2Ah | | Clear 512 KB base RAM |
| 2Ch | 1-3-4-1 | RAM failure on address line xxxx* |
| 2Eh | 1-3-4-3 | RAM failure on data bits xxxx* of low byte of memory bus |
| 2Fh | | Enable cache before system BIOS shadow |
| 30h | 1-4-1-1 | RAM failure on data bits xxxx* of high byte of memory bus |
| 32h | | Test CPU bus-clock frequency |
| 33h | | Initialize Phoenix Dispatch Manager |
| 36h | | Warm start shut down |
| 38h | | Shadow system BIOS ROM |
| 3Ah | | Autosize cache |



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| Code | Beeps | POST Routine Description |
|---|---|---|
| 3Ch | | Advanced configuration of chipset registers |
| 3Dh | | Load alternate registers with CMOS values |
| 42h | | Initialize interrupt vectors |
| 45h | | POST device initialization |
| 46h | 2-1-2-3 | Check ROM copyright notice |
| 48h | | Check video configuration against CMOS |
| 49h | | Initialize PCI bus and devices |
| 4Ah | | Initialize all video adapters in system |
| 4Bh | | QuietBoot start (optional) |
| 4Ch | | Shadow video BIOS ROM |
| 4Eh | | Display BIOS copyright notice |
| 50h | | Display CPU type and speed |
| 51h | | Initialize EISA board |
| 52h | | Test keyboard |
| 54h | | Set key click if enabled |
| 58h | 2-2-3-1 | Test for unexpected interrupts |
| 59h | | Initialize POST display service |
| 5Ah | | Display prompt **Press F2 to enter SETUP** |
| 5Bh | | Disable CPU cache |
| 5Ch | | Test RAM between 512 and 640 KB |
| 60h | | Test extended memory |
| 62h | | Test extended memory address lines |
| 64h | | Jump to UserPatch1 |
| 66h | | Configure advanced cache registers |
| 67h | | Initialize Multi Processor APIC |
| 68h | | Enable external and CPU caches |
| 69h | | Setup System Management Mode (SMM) area |
| 6Ah | | Display external L2 cache size |
| 6Bh | | Load custom defaults (optional) |
| 6Ch | | Display shadow-area message |
| 6Eh | | Display possible high address for UMB recovery |
| 70h | | Display error messages |
| 72h | | Check for configuration errors |
| 76h | | Check for keyboard errors |
| 7Ch | | Set up hardware interrupt vectors |
| 7Eh | | Initialize coprocessor if present |
| 80h | | Disable onboard Super I/O ports and IRQs |
| 81h | | Late POST device initialization |
| 82h | | Detect and install external RS232 ports |
| 83h | | Configure non-MCD IDE controllers |
| 84h | | Detect and install external parallel ports |
| 85h | | Initialize PC-compatible PnP ISA devices |
| 86h | | Re-initialize onboard I/O ports. |



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| Code | Beeps | POST Routine Description |
|---|---|---|
| 87h | | Configure Motherboard Configurable Devices (optional) |
| 88h | | Initialize BIOS Data Area |
| 89h | | Enable Non-Maskable Interrupts (NMIs) |
| 8Ah | | Initialize Extended BIOS Data Area |
| 8Bh | | Test and initialize PS/2 mouse |
| 8Ch | | Initialize floppy controller |
| 8Fh | | Determine number of ATA drives (optional) |
| 90h | | Initialize hard-disk controllers |
| 91h | | Initialize local-bus hard-disk controllers |
| 92h | | Jump to UserPatch2 |
| 93h | | Build MPTABLE for multi-processor boards |
| 95h | | Install CD ROM for boot |
| 96h | | Clear huge ES segment register |
| 97h | | Fixup Multi Processor table |
| 98h | 1-2 | Search for option ROMs. One long, two short beeps on checksum failure |
| 99h | | Check for SMART Drive (optional) |
| 9Ah | | Shadow option ROMs |
| 9Ch | | Set up Power Management |
| 9Dh | | Initialize security engine (optional) |
| 9Eh | | Enable hardware interrupts |
| 9Fh | | Determine number of ATA and SCSI drives |
| A0h | | Set time of day |
| A2h | | Check key lock |
| A4h | | Initialize Typematic rate |
| A8h | | Erase F2 prompt |
| AAh | | Scan for F2 key stroke |
| ACh | | Enter SETUP |
| AEh | | Clear Boot flag |
| B0h | | Check for errors |
| B2h | | POST done - prepare to boot operating system |
| B4h | 1 | One short beep before boot |
| B5h | | Terminate QuietBoot (optional) |
| B6h | | Check password (optional) |
| B9h | | Prepare Boot |
| BAh | | Initialize DMI parameters |
| BBh | | Initialize PnP Option ROMs |
| BCh | | Clear parity checkers |
| BDh | | Display MultiBoot menu |
| BEh | | Clear screen (optional) |
| BFh | | Check virus and backup reminders |
| C0h | | Try to boot with INT 19 |
| C1h | | Initialize POST Error Manager (PEM) |
| C2h | | Initialize error logging |


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| Code | Beeps | POST Routine Description |
|---|---|---|
| C3h | | Initialize error display function |
| C4h | | Initialize system error handler |
| C5h | | PnPnd dual CMOS (optional) |
| C6h | | Initialize notebook docking (optional) |
| C7h | | Initialize notebook docking late |
| C8h | | Force check (optional) |
| C9h | | Extended checksum (optional) |
| D2h | | Unknown interrupt |

| Code | Beeps | For Boot Block in Flash ROM |
|---|---|---|
| E0h | | Initialize the chipset |
| E1h | | Initialize the bridge |
| E2h | | Initialize the CPU |
| E3h | | Initialize system timer |
| E4h | | Initialize system I/O |
| E5h | | Check force recovery boot |
| E6h | | Checksum BIOS ROM |
| E7h | | Go to BIOS |
| E8h | | Set Huge Segment |
| E9h | | Initialize Multi Processor |
| EAh | | Initialize OEM special code |
| EBh | | Initialize PIC and DMA |
| ECh | | Initialize Memory type |
| EDh | | Initialize Memory size |
| EEh | | Shadow Boot Block |
| EFh | | System memory test |
| F0h | | Initialize interrupt vectors |
| F1h | | Initialize Run Time Clock |
| F2h | | Initialize video |
| F3h | | Initialize System Management Mode |
| F4h | 1 | Output one beep before boot |
| F5h | | Boot to Mini DOS |
| F6h | | Clear Huge Segment |
| F7h | | Boot to Full DOS |

* If the BIOS detects error 2C, 2E, or 30 (base 512K RAM error), it displays an additional word-bitmap (xxxx) indicating the address line or bits that failed. For example, **2C 0002** means address line 1 (bit one set) has failed. **2E 1020** means data bits 12 and 5 (bits 12 and 5 set) have failed in the lower 16 bits. Note that error 30 cannot occur on 386SX systems because they have a 16 rather than 32-bit bus. The BIOS also sends the bitmap to the port-80 LED display. It first displays the check point code, followed by a delay, the high-order byte, another delay, and then the low-order byte of the error. It repeats this sequence continuously.



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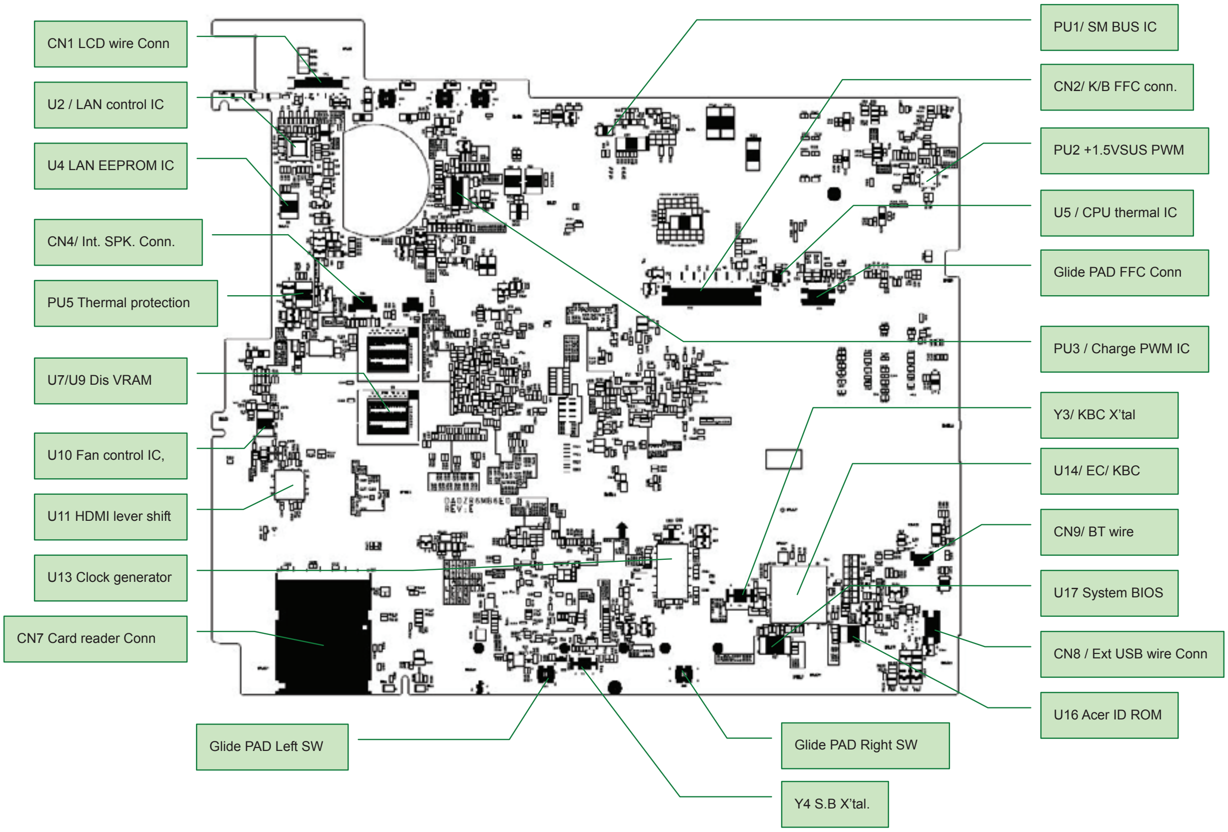
# Jumper and Connector Locations

## Top View



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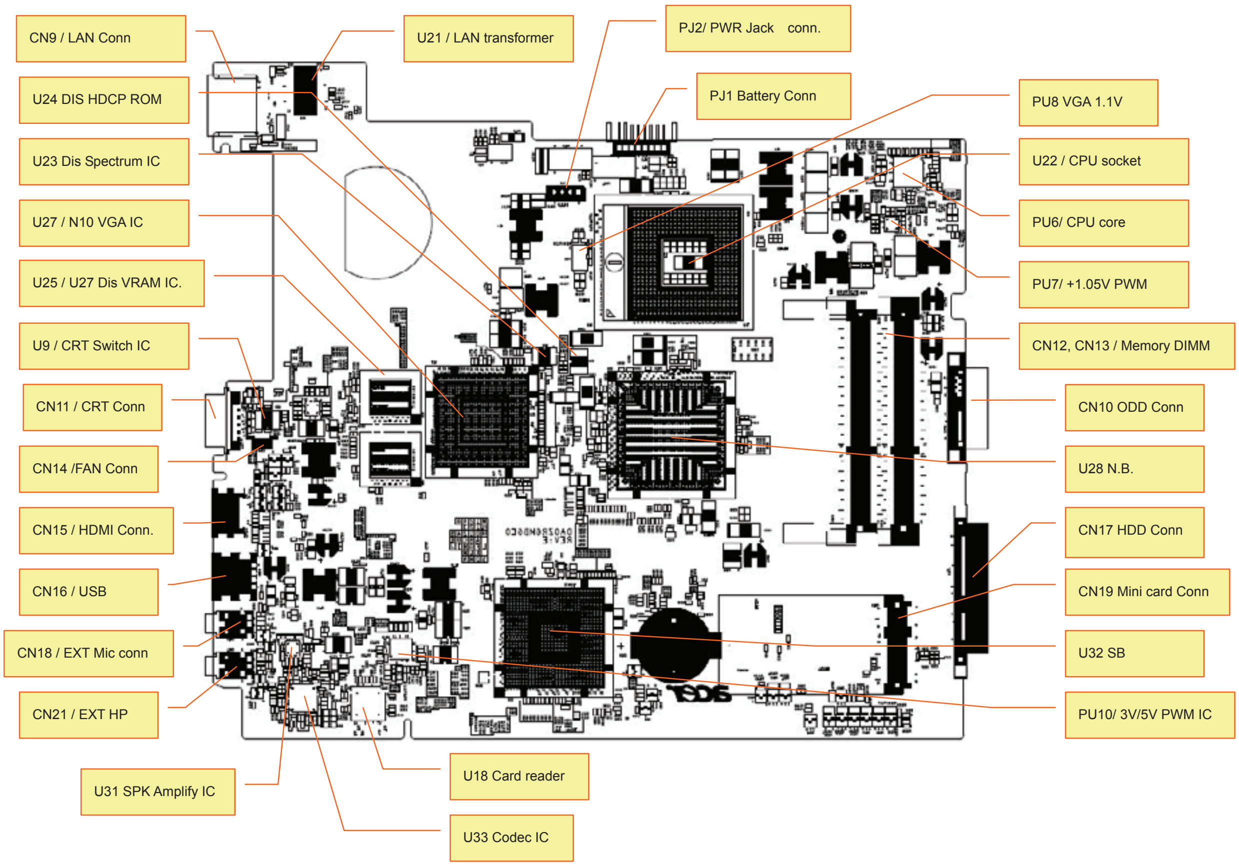
# Bottom View



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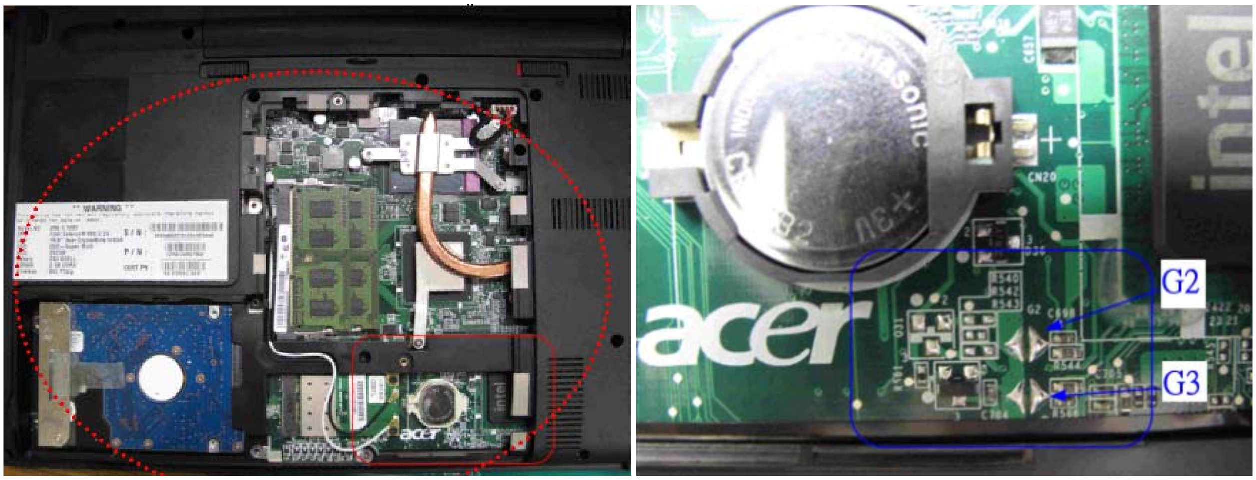
# Clearing Password Check and BIOS Recovery

This section provides you the standard operating procedures of clearing password and BIOS recovery for Extensa 5635/5635Z/5235. Extensa 5635/5635Z/5235 provides one Hardware Open Gap on main board for clearing password check, and one Hotkey for enabling BIOS Recovery.

## Clearing Password Check

### Hardware Open Gap Description




### Steps for Clearing BIOS Password Check

If users set a BIOS Password (Supervisor Password and/or User Password) for security reasons, the BIOS will prompt for a password during system POST or when systems enter to BIOS Setup menu. However, if it is necessary to bypass the password check, users need to short the HW Gap to clear the password by performing the following procedure:

1. Power off the system, and unplug the AC and Battery from the machine.
2. Open the Hard Drive and RAM door.
3. Find the appropriate HW Gap on M/B as shown in the picture.
    - G2 is the Secondary RTC Reset. This signal resets the manageablility register bits in the RTC well when the TRTC battery is removed. The SRTCRST# input must always be high when all other RTC power planes are on. In the case where the RTC Battery is dead or missing on the platform, the SRTCRST# pin must rise before the RSMRST# pin.
    - G3 is the RTC Reset. When asserted, this signal resets register bits in the RTC well. Unless the CMOS is being cleared (only to be done in the G3 power state), the RTCRST# input must always be high when all other RTC power planes are on. In the case where the RTC Battery is dead or missing on the platform, the RTCRST# pin must rise before the RSMRST# pin.
4. Use an electric conductivity tool to short the two points of the HW Gap G3.
5. Plug in AC, keeping the HW Gap shorted, and press Power Button to power on the system till BIOS POST finish. Then remove the tool from the HW Gap.
6. Restart system. Press F2 key to enter BIOS Setup menu.

If there is no Password request, the BIOS Password has been successfully cleared. Otherwise, please follow the steps and try again.

**NOTE:** The steps are only for clearing BIOS Password (Supervisor Password and User Password).



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# BIOS Recovery by Crisis Disk

## BIOS Recovery Boot Block:

BIOS Recovery Boot Block is a special block of BIOS. It is used to boot up the system with minimum BIOS initialization. Users can enable this feature to restore the BIOS firmware to a successful one if a previous BIOS flashing process fails.

## BIOS Recovery Hotkey:

The system provides a function hotkey: **Fn+Esc**, for enabling BIOS Recovery process when the system is powered on during BIOS POST. To use this function, it is strongly recommended to have the AC adapter and Battery present. If this function is enabled, the system will force the BIOS to enter a special BIOS block, called Boot Block.

## Steps for BIOS Recovery from USB Storage:

Before doing this, prepare the Crisis USB key. The Crisis USB key can be made by executing the Crisis Disk program in another system with Windows XP OS.

Follow the steps below:

1. Save the ROM file along with ***Flashit.exe*** (BIOS flash tool) to the root directory of the USB storage disk.
2. Plug USB storage disk into the USB port.
3. Press **Fn + ESC + Power** buttons. Remove your finger from the Power button but keep the Fn + Esc keys pressed till the Power button flashes once.

**Note:** During the first iteration, the LED of the USB disk will keep flashing for about 3 - 7 minutes. After this, the system restarts. You can check the BIOS version after the system restarts. If correct, the crisis system is set up correctly.



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# FRU (Field Replaceable Unit) List

This chapter gives you the FRU (Field Replaceable Unit) listing in global configurations of Extensa 5635/5635Z/5235. Refer to this chapter whenever ordering for parts to repair or for RMA (Return Merchandise Authorization).

Please note that WHEN ORDERING FRU PARTS, you should check the most up-to-date information available on your regional web or channel. For whatever reasons a part number change is made, it will not be noted on the printed Service Guide. For ACER AUTHORIZED SERVICE PROVIDERS, your Acer office may have a DIFFERENT part number code from those given in the FRU list of this printed Service Guide. You MUST use the local FRU list provided by your regional Acer office to order FRU parts for repair and service of customer machines.

NOTE: To scrap or to return the defective parts, you should follow the local government ordinance or regulations on how to dispose it properly, or follow the rules set by your regional Acer office on how to return it.



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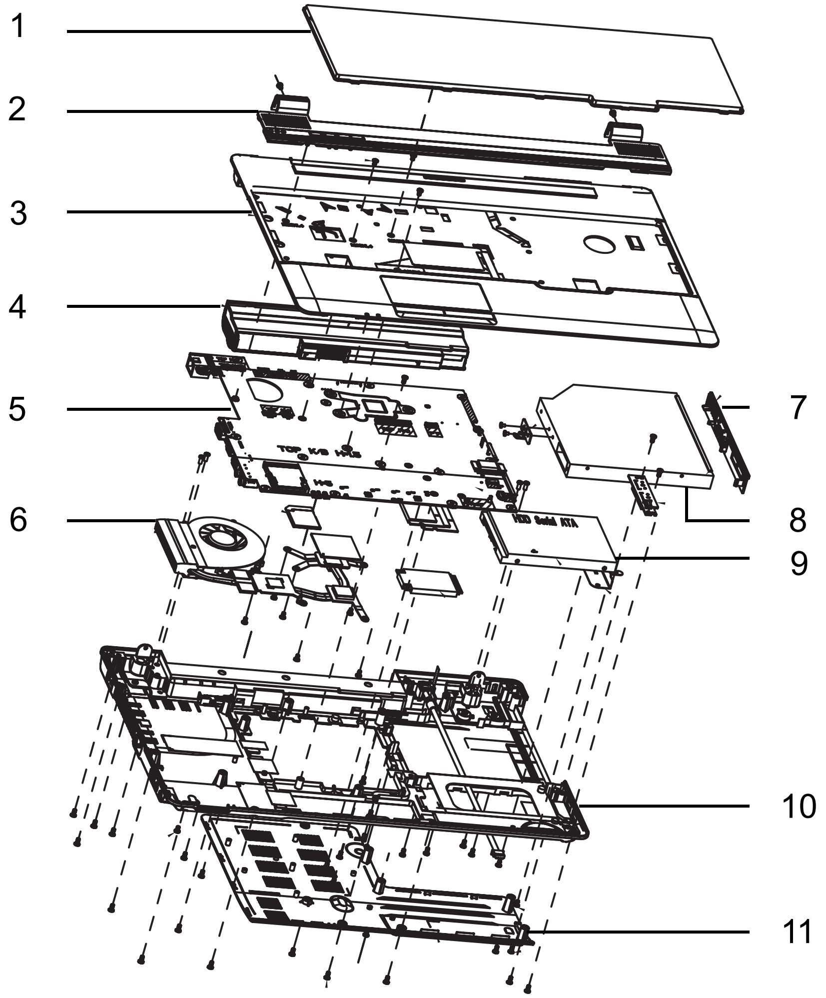
# Extensa 5635/5635Z/5235 Exploded Diagrams

## Main Assembly




| Item | Description | Part Number | Item | Description | Part Number |
|---|---|---|---|---|---|
| 1 | Keyboard | KB.INT00.105 | 7 | ODD Bezel | 42.EDM07.003 |
| 2 | Switch Cover | 42.EDW07.001 | 8 | ODD Module | 6M.EDM07.001 |
| 3 | Upper Cover | 60.EDM07.001 | 9 | HDD | KH.16004.006 |
| 4 | Battery | BT.00607.072 | 10 | Lower Cover | 60.EDM07.002 |
| 5 | Mainboard | MB.EDX06.001 | 11 | Lower Door | 42.EDM07.002 |
| 6 | Thermal Module | 60.EDR07.002 | | | |



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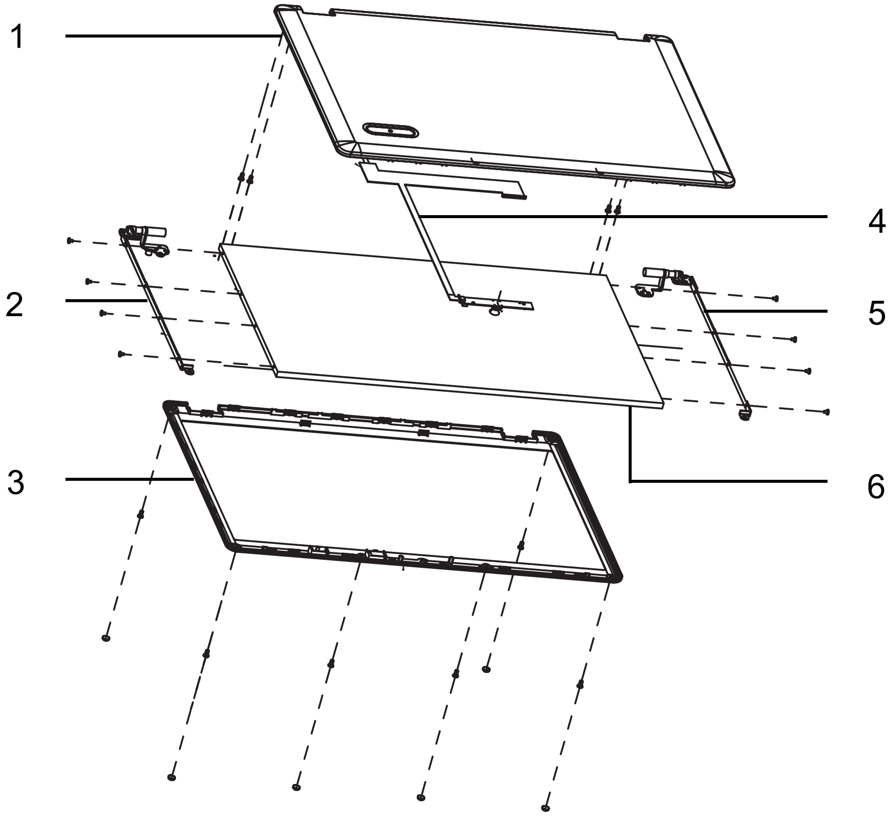
# LCD Assembly




| Item | Description | Part Number |
|---|---|---|
| 1 | LCD Cover | 60.EDM07.003 |
| 2 | LCD Bracket_L | 33.EDM07.003 |
| 3 | LCD Bezel | 60.EDR07.001 |
| 4 | LCD Cable | 50.EDM07.005 |
| 5 | LCD Bracket_R | 33.EDM07.002 |
| 6 | LCD Panel | LK.15605.003 |



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# Extensa 5635/5635Z/5235 FRU List

| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| **Adapter** | | |
| | Adapter DELTA 65W 19V 1.7x5.5x11 Yellow ADP-65JH DB A, LV5 LED LF | AP.06501.026 |
| | Adapter LITE-ON 65W 19V 1.7x5.5x11 Yellow PA-1650-22AC LV5 LED LF | AP.06503.024 |
| | Adapter HIPRO 65W 19V 1.7x5.5x11 Yellow HP-A0652R3B 1LF, LV5 LED LF | AP.0650A.012 |
| **Battery** | | |
| | Battery SIMPLO AS-2009C Li-Ion 3S2P PANASONIC 6 cell 4400mAh Main COMMON | BT.00607.072 |
| | Battery SIMPLO AS-2009C Li-Ion 3S2P SAMSUNG 6 cell 4400mAh Main COMMON | BT.00607.073 |
| | Battery SANYO AS-2009C Li-Ion 3S2P SANYO 6 cell 4400mAh Main COMMON | BT.00603.078 |
| **Board** | | |
| | BLUETOOTH MODULE (T60H928.11) | BT.21100.005 |
| | Foxconn Wireless LAN Atheros AR5B91 1x2 BGN | NI.23600.030 |
| | WIRELESS LAN CARD FOXCONN T60h976.00 MINI | 54.AZL07.001 |
| | QMI WIRELESS LAN ATHEROS AR5B91 1X2 BGN | NI.23600.033 |
| | QMI Wireless LAN Atheros HB95 (HM) EM305 | NI.23600.050 |
| | Foxconn Wireless LAN Wireless LAN Ralink RT2700E 1x2 BGN | NI.23600.031 |
| | Lan Intel WLAN 512AG_MMWG Shirley Peak 5100 MM#897004 | KI.SPM01.005 |
| | Lan Intel WLAN 512AN_MMWG2 Shirley Peak 5100 ME enable / MM#899541 | KI.SPM01.008 |
| | Lan Intel WLAN 512AN_MMWG Shirley Peak 5100 MM#895361 TA#E14718-014 | KI.SPM01.003 |
| | USB BOARD | 55.EDM07.001 |
| **Cable** | | |
| | PWR CORD V943B30001218008 DANISH 3P | 27.A03V7.006 |
| | PWR CORD(ISR)1.8M 3PBLK FZ0I0008-038 | 27.TATV7.005 |
| | PWR CORD V50CB3T3012180QD TW-110V,3P | 27.A99V7.002 |
| | POWER CORD(SWI)1.8M 3PBLACK FZ010008-011 | 27.A99V7.004 |
| | POWER CORD(IT) 1.8M 3PBLACK FZ010008-008 | 27.A99V7.005 |
| | POWER CORD(S.A) 1.8M 3BLACK FZ010008-006 | 27.T48V7.001 |
| | POWER CORD US 3PIN ROHS | 27.TAXV7.001 |
| | POWER CORD(EU) 1.8M 3PBLACK FM010008-010 | 27.TATV7.001 |
| | POWER CORD(UK) 1.8M 3PBLACK FP010008-013 | 27.TATV7.003 |
| | POWER CORD BRAZIL IMETRO 3 PIN | 27.S0607.001 |
| | POWER CORD(S.A) 1.8M 3BLACK FZ010008-006 | 27.T48V7.001 |



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| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| | BLUETOOTH CABLE | 50.EDM07.001 |
| | DC IN CABLE | 50.EDM07.002 |
| | FFC CABLE - USB/B TO NB | 50.EDM07.003 |
| | FFC CABLE - TP TO NB | 50.EDM07.004 |
| **Case/Cover/Bracket Assembly** | | |
| | MIDDLE COVER FOR EX5635 | 42.EDW07.001 |
| | MIDDLE COVER FOR EX5635Z | 42.EDM07.001 |
| | MIDDLE COVER FOR EX5235 | 42.EDP07.001 |
| | UPPER CASE ASSY W/TP,SPEAKER,MIC | 60.EDM07.001 |
| | LOWER CASE ASSY W/DC-IN CABLE, USB FFC | 60.EDM07.002 |
| | BASE COVER W/RUBBER | 42.EDM07.002 |
| | SD DUMMY CARD | 42.S6507.003 |
| **CPU/Processor** | | |
| | CPU Intel CeleronM T1600 1.66G 1M 667 Dual Core, MV | KC.16001.CMT |
| | CPU Intel Core2Dual P7370 PGA 2.0G 3M 1066 25W | KC.73701.DPP |
| | CPU Intel Pentium Dual-Core T4200 PGA 2.0G 1M 800 35W R-0 no VT | KC.42001.DTP |
| | CPU Intel Core2Dual T6570 PGA 2.1G 2M 800 R-0 | KC.65701.DTP |
| | CPU Intel Core2Dual T6600 PGA 2.2G 2M 800 35W R-0 | KC.66001.DTP |



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| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| **ODD** | | |
| | DVD/RW SUPER MULTI SATA MODULE | 6M.EDM07.001 |
| | ODD PANASONIC Super-Multi DRIVE 12.7mm Tray DL 8X UJ880A LF W/O bezel SATA | KU.00807.064 |
| | ODD TOSHIBA Super-Multi DRIVE 12.7mm Tray DL 8X TS-L633B LF W/O bezel SATA | KU.00801.030 |
| | SUPER-MULTI DRIVE 12.7MM SONY TRAY DL 8X AD-7580S LF W/O BEZEL SATA | KU.0080E.017 |
| | ODD PLDS Super-Multi DRIVE 12.7mm Tray DL 8X DS-8A3S LF W/O bezel SATA | KU.0080F.004 |
| | ODD BRACKET | 33.PDA07.003 |
| | ODD BEZEL - SUPER MULTI | 42.EDM07.003 |
| | ODD BRACKET | 33.PDA07.003 |
| | BD COMBO BEZEL | 42.EDM07.004 |
| | ODD BRACKET | 33.PDA07.003 |
| | DVD/CDRW COMBO BEZEL | 42.EDM07.005 |
| **HDD** | | |
| | HDD TOSHIBA 2.5" 5400rpm 160GB MK1655GSX Libra SATA LF F/W: FG011J | KH.16004.006 |
| | HDD HGST 2.5" 5400rpm 250GB HTS545025B9A300 Panther B SATA LF F/W:C50K | KH.25007.015 |
| | HDD TOSHIBA 2.5" 5400rpm 320GB MK3255GSX Libra SATA LF F/W:FG011J | KH.32004.002 |
| | HDD HGST 2.5" 5400rpm 500GB HTS545050B9A300 Panther B SATA LF F/W:C60F | KH.50007.009 |
| | HDD SEAGATE 2.5" 5400rpm 250GB ST9250315AS Wyatt SATA LF F/W:0001SDM1 | KH.25001.016 |
| | HDD TOSHIBA 2.5" 5400rpm 250GB MK2555GSX Libra SATA LF F/W:FG001J | KH.25004.003 |
| | HDD HGST 2.5" 5400rpm 320GB HTS545032B9A300 Panther B SATA LF F/W: C60F | KH.32007.007 |
| | HDD WD 2.5" 5400rpm 320GB WD3200BEVT-22ZCT0 ML160 SATA LF F/W:11.01A11 | KH.32008.013 |
| | HDD WD 2.5" 5400rpm 500GB WD5000BEVT-22ZAT0 ML250 SATA LF F/W:01.01A01 | KH.50008.013 |
| | HDD BRACKET | 33.EDM07.001 |



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| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| **Keyboard** | | |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black US International | KB.INT00.105 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black US International Hebrew | KB.INT00.106 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black UK | KB.INT00.107 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Turkish | KB.INT00.108 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black Thailand | KB.INT00.109 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Swiss/G | KB.INT00.110 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Swedish | KB.INT00.111 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Spanish | KB.INT00.112 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black SLO/CRO | KB.INT00.115 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black Russian | KB.INT00.116 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Portuguese | KB.INT00.117 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Norwegian | KB.INT00.119 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black Korean | KB.INT00.121 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Italian | KB.INT00.122 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Hungarian | KB.INT00.125 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black Greek | KB.INT00.126 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black German | KB.INT00.127 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black French | KB.INT00.128 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Danish | KB.INT00.131 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Czech | KB.INT00.132 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black Traditional Chinese | KB.INT00.133 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Brazilian Portuguese | KB.INT00.135 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Belgium | KB.INT00.136 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 105KS Black Arabic/English | KB.INT00.137 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Nordic | KB.INT00.216 |



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| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black English/Canadian French | KB.INT00.217 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Slovak | KB.INT00.114 |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Dutch | KB.INT00.130 |
| | K/B(POLAND) BLACK S.P | TBD |
| | K/B(CHINA) BLACK S.P | TBD |
| | K/B(JAP) BLACK S.P | TBD |
| | K/B(LA) BLACK S.P | TBD |
| | K/B(US) BLACK S.P | TBD |
| | K/B(ICELAND) BLACK S.P | TBD |
| | Keyboard 17KB-FV2 Tangiz/Texcoco 106KS Black Arabic/French | KB.INT00.215 |
| **LCD** | | |
| | LCD MODULE 15.6 IN. LED WXGA GLARE W/CCD ANTENNA | 6M.EDR07.001 |
| | LED LCD AUO 15.6"W WXGA Glare B156XW02 V0 LF 220nit 8ms 500:1 | LK.15605.003 |
| | LED LCD SAMSUNG 15.6"W WXGA Glare LTN156AT02-A01 LF 220nit 8ms 500:1 | LK.15606.003 |
| | LED LCD LPL 15.6"W WXGA Glare LP156WH2-TLE1 LF 220nit 8ms 400:1 | LK.15608.002 |
| | LED LCD CMO 15.6"W WXGA Glare N156B6-L04 LF 220nit 8ms 500:1 | LK.1560D.005 |
| | LCD CABLE 15.6 IN. W/CCD | 50.EDM07.005 |
| | LCD COVER ASSY W/ANTENNA | 60.EDM07.003 |
| | LCD BEZEL ASSY W/CCD | 60.EDR07.001 |
| | LCD BRACKET W/HINGE - R | 33.EDM07.002 |
| | LCD BRACKET W/HINGE - L | 33.EDM07.003 |
| | CCD MODULE 0.3M | 57.WB707.001 |



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| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| | LCD MODULE 15.6 IN. LED WXGA W/CCD ANTENNA | 6M.EDR07.002 |
| | LED LCD AUO 15.6"W WXGA None Glare B156XW02 V1 LF 220nit 8ms 500:1 | LK.15605.005 |
| | LED LCD SAMSUNG 15.6"W WXGA None Glare LTN156AT02-101 LF 220nit 8ms 500:1 | LK.15606.002 |
| | LED LCD LPL 15.6"W WXGA None Glare LP156WH2-TLF1 LF 220nit 8ms 400:1 | LK.15608.005 |
| | LED LCD CMO 15.6"W WXGA None Glare N156B6-L03 LF 220nit 8ms 400:1 | LK.1560D.006 |
| | LCD CABLE 15.6 IN. W/CCD | 50.EDM07.005 |
| | LCD COVER ASSY W/ANTENNA | 60.EDM07.003 |
| | LCD BEZEL ASSY W/CCD | 60.EDR07.001 |
| | LCD BRACKET W/HINGE - R | 33.EDM07.002 |
| | LCD BRACKET W/HINGE - L | 33.EDM07.003 |
| | CCD MODULE 0.3M | 57.WB707.001 |
| | LCD MODULE 15.6 IN. LED WXGA GLARE W/O CCD W/ANTENNA | 6M.EDM07.002 |
| | LED LCD AUO 15.6"W WXGA Glare B156XW02 V0 LF 220nit 8ms 500:1 | LK.15605.003 |
| | LED LCD SAMSUNG 15.6"W WXGA Glare LTN156AT02-A01 LF 220nit 8ms 500:1 | LK.15606.003 |
| | LED LCD LPL 15.6"W WXGA Glare LP156WH2-TLE1 LF 220nit 8ms 400:1 | LK.15608.002 |
| | LED LCD CMO 15.6"W WXGA Glare N156B6-L04 LF 220nit 8ms 500:1 | LK.1560D.005 |



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| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| | LCD CABLE 15.6 IN W/O CCD | 50.EDM07.006 |
| | LCD COVER ASSY W/ANTENNA | 60.EDM07.003 |
| | LCD BEZEL ASSY W/O CCD | 60.EDM07.004 |
| | LCD BRACKET W/HINGE - R | 33.EDM07.002 |
| | LCD BRACKET W/HINGE - L | 33.EDM07.003 |
| | LCD MODULE 15.6 IN. LED WXGA W/O CCD W/ ANTENNA | 6M.EDM07.003 |
| | LED LCD AUO 15.6"W WXGA None Glare B156XW02 V1 LF 220nit 8ms 500:1 | LK.15605.005 |
| | LED LCD SAMSUNG 15.6"W WXGA None Glare LTN156AT02-101 LF 220nit 8ms 500:1 | LK.15606.002 |
| | LED LCD LPL 15.6"W WXGA None Glare LP156WH2-TLF1 LF 220nit 8ms 400:1 | LK.15608.005 |
| | LED LCD CMO 15.6"W WXGA None Glare N156B6-L03 LF 220nit 8ms 400:1 | LK.1560D.006 |
| | LCD CABLE 15.6 IN W/O CCD | 50.EDM07.006 |
| | LCD CABLE 15.6 IN. W/CCD | 50.EDM07.005 |
| | LCD COVER ASSY W/ANTENNA | 60.EDM07.003 |
| | LCD BEZEL ASSY W/O CCD | 60.EDM07.004 |
| | LCD BRACKET W/HINGE - R | 33.EDM07.002 |
| | LCD BRACKET W/HINGE - L | 33.EDM07.003 |



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| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| **Mainboard** | | |
| | MB ASSY(INT,GM45,UMA) W/O CPU S.P | MB.EDX06.001 |
| | MAINBOARD UMA GL40 A1 W/CARD READER W/O CPU RAM | MB.EDU06.001 |
| | MB ASSY(INT,PM45,N10M) W/O CPU S.P | MB.EDY06.001 |
| | MB ASSY(INT,GM45,N10M) W/O CPU S.P | MB.EDR06.001 |
| **Memory** | | |
| | Memory ELPIDA SO-DIMM DDRIII 1066 1GB EBJ11UE6BBS0-AE-F LF 64*16 0.065um | KN.1GB09.011 |
| | Memory SAMSUNG SO-DIMM DDRIII 1066 1GB M471B2874DZ1-CF8 LF | KN.1GB0B.019 |
| | Memory HYNIX SO-DIMM DDRIII 1066 1GB HMT112S6AFP6C-G7N0 LF 64*16 0.065um | KN.1GB0G.019 |
| | Memory SAMSUNG SO-DIMM DDRIII 1066 1GB M471B2873EH1-CF8 LF 64*16 0.055um | KN.1GB0B.028 |
| | Memory ELPIDA SO-DIMM DDRIII 1066 2GB EBJ21UE8BBS0-AE-F LF 128*8 0.065um | KN.2GB09.004 |
| | Memory HYNIX SO-DIMM DDRIII 1066 2GB HMT125S6AFP8C-G7N0 LF 128*8 0.065um | KN.2GB0G.009 |
| | Memory SAMSUNG SO-DIMM DDRIII 1066 2GB M471B5673DZ1-CF8 LF | KN.2GB0B.005 |
| | Memory SAMSUNG SO-DIMM DDRIII 1066 2GB M471B5673EH1-CF8 LF 128*8 0.055um | KN.2GB0B.012 |
| **Thermal Module** | | |
| | THERMAL MODULE - DIS | 60.EDR07.002 |
| | THERMAL MODULE - UMA | 60.EDM07.005 |
| **Miscellaneous** | | |
| | LCD BEZEL RUBBER | 47.EDM07.001 |
| | RUBBER FOOT -C | 47.ASR07.004 |
| **Speaker** | | |
| | SPEAKER | 23.EDM07.001 |
| | SPEAKER - HALOGEN-FREE | 23.EDM07.002 |
| | MIC | 23.EDM07.003 |



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## Screw List

| CATEGORY | PARTNAME | ACER P/N |
|---|---|---|
| SCREW | SCREW M3*0.5+3.5I | 86.A03V7.006 |
| SCREW | SCREW M2.5*3.0-I(BZN) | 86.TPK07.003 |
| SCREW | SCREW M2.5*6.0-P(NI)(NYLOK)IRON | 86.EDM07.001 |
| SCREW | SCREW M2.5*2-I (NI,NYLOK)IRON | 86.EDM07.002 |
| SCREW | SCREW M2.5*4.0-I(BUWZN)(NYLON PATCH)IRON | 86.EDM07.003 |
| SCREW | SCREW M2.5*5.0-I(BZN) | 86.ARE07.003 |
| SCREW | SCREW M2.0*3.0-I(BKAG)(NYLOK) IRON | 86.ARE07.002 |
| SCREW | SCREW M3*0.5+3.5I | 86.TDY07.003 |


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# Model Definition and Configuration

## Extensa 5635/5635Z/5235 Series

| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5235-901G16Mn | EMEA | Middle East | LX.EDU0C.001 | EX5235-901G16Mn LINPUSEME6 UMACkk 1*1G/160/BT/6L/5R/CB_bgn_0.3D_AN_EN11 | CM900 |
| EX5235-901G16Mn | WW | WW | S2.EDU0C.001 | EX5235-901G16Mn LINPUSEWW1 UMACkk 1*1G/160/BT/6L/5R/CB_bgn_0.3D_AN_EN11C build SKU 1 | CM900 |
| EX5235-902G16Mn | EMEA | Switzerland | LX.EDP0Y.075 | EX5235-902G16Mn VHB32ERCH1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_IT41 | CM900 |
| EX5235-902G16Mn | EMEA | Luxembourg | LX.EDP0Y.070 | EX5235-902G16Mn VHB32ERLU3 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_IT41 | CM900 |
| EX5235-902G16Mn | EMEA | Austria | LX.EDP0Y.076 | EX5235-902G16Mn VHB32ERAT1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_DE11 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.071 | EX5235-902G16Mn EM VHB32ERME9 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR22 | CM900 |
| EX5235-902G16Mn | EMEA | Czech | LX.EDP0Y.074 | EX5235-902G16Mn VHB32ERCZ2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_SK12 | CM900 |
| EX5235-902G16Mn | EMEA | Belgium | LX.EDP0Y.073 | EX5235-902G16Mn VHB32ERBE1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NL11 | CM900 |
| EX5235-902G16Mn | EMEA | Germany | LX.EDP0Y.072 | EX5235-902G16Mn VHB32ERDE1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_DE11 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.069 | EX5235-902G16Mn VHB32EREU5 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_RO12 | CM900 |
| EX5235-902G16Mn | EMEA | Denmark | LX.EDP0Y.068 | EX5235-902G16Mn VHB32ERDK1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NO11 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.065 | EX5235-902G16Mn VHB32EREU4 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_SV22 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.066 | EX5235-902G16Mn VHB32EREU3 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_RU14 | CM900 |
| EX5235-902G16Mn | EMEA | Spain | LX.EDP0Y.067 | EX5235-902G16Mn VHB32ERES1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_ES21 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.064 | EX5235-902G16Mn VHB32EREU5 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_PL14 | CM900 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.062 | EX5235-902G16Mn VHB32EREU7 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_SL11 | CM900 |
| EX5235-902G16Mn | EMEA | France | LX.EDP0Y.060 | EX5235-902G16Mn VHB32ERFR1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR21 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.051 | EX5235-902G16Mn EM VHB32ERME3 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR22 | CM900 |
| EX5235-902G16Mn | EMEA | Finland | LX.EDP0Y.061 | EX5235-902G16Mn VHB32ERFI2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FI11 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.063 | EX5235-902G16Mn VHB32EREU7 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_ENR2 | CM900 |
| EX5235-902G16Mn | EMEA | Ukraine | LX.EDP0Y.044 | EX5235-902G16Mn VHB32ERUK1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_RU11 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.050 | EX5235-902G16Mn EM VHB32ERME6 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EN13 | CM900 |
| EX5235-902G16Mn | EMEA | Norway | LX.EDP0Y.048 | EX5235-902G16Mn VHB32ERNO1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NO11 | CM900 |
| EX5235-902G16Mn | EMEA | Portugal | LX.EDP0Y.041 | EX5235-902G16Mn VHB32ERPT1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_PT11 | CM900 |
| EX5235-902G16Mn | EMEA | Poland | LX.EDP0Y.047 | EX5235-902G16Mn VHB32ERPL1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_PL11 | CM900 |
| EX5235-902G16Mn | EMEA | Holland | LX.EDP0Y.049 | EX5235-902G16Mn VHB32ERNL1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NL11 | CM900 |
| EX5235-902G16Mn | EMEA | South Africa | LX.EDP0Y.045 | EX5235-902G16Mn EM VHB32ERZA1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR22 | CM900 |
| EX5235-902G16Mn | EMEA | South Africa | LX.EDP0Y.046 | EX5235-902G16Mn EM VHB32ERZA4 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_ENA1 | CM900 |
| EX5235-902G16Mn | EMEA | South Africa | LX.EDP0Y.042 | EX5235-902G16Mn EM VHB32ERZA2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EN13 | CM900 |
| EX5235-902G16Mn | EMEA | Turkey | LX.EDP0Y.043 | EX5235-902G16Mn EM VHB32ERTR1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_TR43 | CM900 |
| EX5235-902G16Mn | EMEA | Hungary | LX.EDP0Y.034 | EX5235-902G16Mn VHB32ERHU1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_HU14 | CM900 |
| EX5235-902G16Mn | EMEA | Sweden | LX.EDP0Y.039 | EX5235-902G16Mn VHB32ERSE1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FI12 | CM900 |
| EX5235-902G16Mi | EMEA | Russia | LX.EDP0Y.040 | EX5235-902G16Mi VHB32ERRU1 MC UMAkk 1*2G/160/6L/5R/CB_bg_AN_RU12 | CM900 |
| EX5235-902G16Mn | EMEA | Luxembourg | LX.EDP0Y.038 | EX5235-902G16Mn VHB32ERLU3 MC UMAkk 1*2G/160/6L/5R/bgn_AN_IT41 | CM900 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5235-902G16Mn | EMEA | Israel | LX.EDP0Y.037 | EX5235-902G16Mn VHB32ERIL1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_HE13 | CM900 |
| EX5235-902G16Mn | EMEA | UK | LX.EDP0Y.036 | EX5235-902G16Mn VHB32ERGB1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_EN12 | CM900 |
| EX5235-902G16Mn | EMEA | Finland | LX.EDP0Y.033 | EX5235-902G16Mn VHB32ERFI2 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_FI11 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.032 | EX5235-902G16Mn VHB32EREU7 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_ENR2 | CM900 |
| EX5235-902G16Mn | EMEA | Switzerland | LX.EDP0Y.031 | EX5235-902G16Mn VHB32ERCH1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_IT41 | CM900 |
| EX5235-902G16Mn | EMEA | Austria | LX.EDP0Y.035 | EX5235-902G16Mn VHB32ERAT1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_DE11 | CM900 |
| EX5235-902G16Mn | EMEA | Belgium | LX.EDP0Y.023 | EX5235-902G16Mn VHB32ERBE1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_NL11 | CM900 |
| EX5235-902G16Mn | EMEA | Germany | LX.EDP0Y.024 | EX5235-902G16Mn VHB32ERDE1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_DE11 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.027 | EX5235-902G16Mn VHB32EREU3 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_RU14 | CM900 |
| EX5235-902G16Mn | EMEA | Czech | LX.EDP0Y.029 | EX5235-902G16Mn VHB32ERCZ2 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_SK12 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.030 | EX5235-902G16Mn VHB32EREU5 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_RO12 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.028 | EX5235-902G16Mn VHB32EREU4 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_SV22 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.021 | EX5235-902G16Mn VHB32EREU7 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_SL11 | CM900 |
| EX5235-902G16Mn | EMEA | Eastern Europe | LX.EDP0Y.022 | EX5235-902G16Mn VHB32EREU5 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_PL14 | CM900 |
| EX5235-902G16Mn | EMEA | Spain | LX.EDP0Y.026 | EX5235-902G16Mn VHB32ERES1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_ES21 | CM900 |
| EX5235-902G16Mn | EMEA | Denmark | LX.EDP0Y.025 | EX5235-902G16Mn VHB32ERDK1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_NO11 | CM900 |
| EX5235-902G16Mn | EMEA | Turkey | LX.EDP0Y.011 | EX5235-902G16Mn EM VHB32ERTR1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_TR43 | CM900 |
| EX5235-902G16Mn | EMEA | Greece | LX.EDP0Y.019 | EX5235-902G16Mn VHB32ERGR1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_EL21 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.017 | EX5235-902G16Mn EM VHB32ERME2 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_AR12 | CM900 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5235-902G16Mn | EMEA | Italy | LX.EDP0Y.018 | EX5235-902G16Mn VHB32ERIT1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_IT11 | CM900 |
| EX5235-902G16Mn | EMEA | Norway | LX.EDP0Y.016 | EX5235-902G16Mn VHB32ERNO1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NO11 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.015 | EX5235-902G16Mn EM VHB32ERME9 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR22 | CM900 |
| EX5235-902G16Mn | EMEA | France | LX.EDP0Y.020 | EX5235-902G16Mn VHB32ERFR1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR21 | CM900 |
| EX5235-902G16Mn | EMEA | Sweden | LX.EDP0Y.013 | EX5235-902G16Mn VHB32ERSE1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FI12 | CM900 |
| EX5235-902G16Mn | EMEA | South Africa | LX.EDP0Y.014 | EX5235-902G16Mn EM VHB32ERZA1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR22 | CM900 |
| EX5235-902G16Mn | EMEA | Ukraine | LX.EDP0Y.012 | EX5235-902G16Mn VHB32ERUK1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_RU11 | CM900 |
| EX5235-902G16Mn | EMEA | South Africa | LX.EDP0Y.010 | EX5235-902G16Mn EM VHB32ERZA2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN13 | CM900 |
| EX5235-902G16Mi | EMEA | Russia | LX.EDP0Y.002 | EX5235-902G16Mi VHB32ERRU1 MC UMAkk 1*2G/160/6L/5R/bg_AN_RU12 | CM900 |
| EX5235-902G16Mn | EMEA | Portugal | LX.EDP0Y.003 | EX5235-902G16Mn VHB32ERPT1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_PT11 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.007 | EX5235-902G16Mn EM VHB32ERME2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN13 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.009 | EX5235-902G16Mn EM VHB32ERME3 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR22 | CM900 |
| EX5235-902G16Mn | EMEA | Holland | LX.EDP0Y.005 | EX5235-902G16Mn VHB32ERNL1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NL11 | CM900 |
| EX5235-902G16Mn | EMEA | Poland | LX.EDP0Y.004 | EX5235-902G16Mn VHB32ERPL1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_PL11 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.006 | EX5235-902G16Mn EM VHB32ERME6 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN13 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.008 | EX5235-902G16Mn EM VHB32ERME2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_AR22 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.066 | EX5235-901G16Mn LINPUSE ME9 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Germany | LX.EDP0C.059 | EX5235-901G16Mn LINPUSEDE1 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Denmark | LX.EDP0C.060 | EX5235-901G16Mn LINPUSEDK1 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN51 | CM900 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5235-901G16Mn | EMEA | Eastern Europe | LX.EDP0C.063 | EX5235-901G16Mn LINPUSEEU4 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN82 | CM900 |
| EX5235-901G16Mn | EMEA | Eastern Europe | LX.EDP0C.061 | EX5235-901G16Mn LINPUSEEU7 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Finland | LX.EDP0C.058 | EX5235-901G16Mn LINPUSEFI2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN81 | CM900 |
| EX5235-901G16Mn | EMEA | Eastern Europe | LX.EDP0C.062 | EX5235-901G16Mn LINPUSEEU5 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN44 | CM900 |
| EX5235-901G16Mn | EMEA | Czech | LX.EDP0C.064 | EX5235-901G16Mn LINPUSECZ2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN22 | CM900 |
| EX5235-901G16Mn | EMEA | Austria | LX.EDP0C.065 | EX5235-901G16Mn LINPUSEAT1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | CM900 |
| EX5235-902G16Mn | EMEA | South Africa | LX.EDP0Y.001 | EX5235-902G16Mn EM VHB32ERZA4 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | UK | LX.EDP0C.049 | EX5235-901G16Mn LINPUSEGB1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Greece | LX.EDP0C.056 | EX5235-901G16Mn LINPUSEGR1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Hungary | LX.EDP0C.055 | EX5235-901G16Mn LINPUSEHU1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN41 | CM900 |
| EX5235-901G16Mn | EMEA | Italy | LX.EDP0C.053 | EX5235-901G16Mn LINPUSEIT1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.051 | EX5235-901G16Mn LINPUSEME2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.048 | EX5235-901G16Mn LINPUSEME3 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.052 | EX5235-901G16Mn LINPUSEME1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Israel | LX.EDP0C.054 | EX5235-901G16Mn LINPUSEIL1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN13 | CM900 |
| EX5235-901G16Mn | EMEA | France | LX.EDP0C.050 | EX5235-901G16Mn LINPUSEFR1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Spain | LX.EDP0C.057 | EX5235-901G16Mn LINPUSEES1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN61 | CM900 |
| EX5235-901G16Mn | EMEA | Turkey | LX.EDP0C.039 | EX5235-901G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN13 | CM900 |
| EX5235-901G16Mi | EMEA | Russia | LX.EDP0C.038 | EX5235-901G16Mi LINPUSERU1 UMAkk 1*1G/160/6L/5R/ CB_bg_AN_EN72 | CM900 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5235-901G16Mn | EMEA | Portugal | LX.EDP0C.041 | EX5235-901G16Mn LINPUSEPT1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN61 | CM900 |
| EX5235-901G16Mn | EMEA | Poland | LX.EDP0C.042 | EX5235-901G16Mn LINPUSEPL1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN41 | CM900 |
| EX5235-901G16Mn | EMEA | Holland | LX.EDP0C.043 | EX5235-901G16Mn LINPUSENL1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN31 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.044 | EX5235-901G16Mn LINPUSEME7 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.045 | EX5235-901G16Mn LINPUSEME6 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.046 | EX5235-901G16Mn LINPUSEME5 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.047 | EX5235-901G16Mn LINPUSEME4 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN73 | CM900 |
| EX5235-901G16Mn | EMEA | Turkey | LX.EDP0C.040 | EX5235-901G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_TR51 | CM900 |
| EX5235-901G16Mn | EMEA | Spain | LX.EDP0C.033 | EX5235-901G16Mn LINPUSEES1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN61 | CM900 |
| EX5235-901G16Mn | EMEA | Eastern Europe | LX.EDP0C.030 | EX5235-901G16Mn LINPUSEEU7 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Finland | LX.EDP0C.029 | EX5235-901G16Mn LINPUSEFI2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN81 | CM900 |
| EX5235-901G16Mn | EMEA | Eastern Europe | LX.EDP0C.031 | EX5235-901G16Mn LINPUSEEU5 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN44 | CM900 |
| EX5235-901G16Mn | EMEA | Eastern Europe | LX.EDP0C.032 | EX5235-901G16Mn LINPUSEEU4 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN82 | CM900 |
| EX5235-901G16Mn | EMEA | France | LX.EDP0C.028 | EX5235-901G16Mn LINPUSEFR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | UK | LX.EDP0C.027 | EX5235-901G16Mn LINPUSEGB1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | South Africa | LX.EDP0C.034 | EX5235-901G16Mn LINPUSEZA2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | South Africa | LX.EDP0C.035 | EX5235-901G16Mn LINPUSEZA1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Ukraine | LX.EDP0C.036 | EX5235-901G16Mn LINPUSEUK1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN72 | CM900 |
| EX5235-901G16Mn | EMEA | Sweden | LX.EDP0C.037 | EX5235-901G16Mn LINPUSESE1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN82 | CM900 |


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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5235-901G16Mn | EMEA | Greece | LX.EDP0C.026 | EX5235-901G16Mn LINPUSEGR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Czech | LX.EDP0C.025 | EX5235-901G16Mn LINPUSECZ2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN22 | CM900 |
| EX5235-901G16Mn | EMEA | Italy | LX.EDP0C.022 | EX5235-901G16Mn LINPUSEIT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.021 | EX5235-901G16Mn LINPUSEME1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Israel | LX.EDP0C.023 | EX5235-901G16Mn LINPUSEIL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN13 | CM900 |
| EX5235-901G16Mn | EMEA | Hungary | LX.EDP0C.024 | EX5235-901G16Mn LINPUSEHU1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN41 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.020 | EX5235-901G16Mn LINPUSEME5 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Turkey | LX.EDP0C.018 | EX5235-901G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN13 | CM900 |
| EX5235-901G16Mn | EMEA | Sweden | LX.EDP0C.019 | EX5235-901G16Mn LINPUSESE1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN82 | CM900 |
| EX5235-901G16Mn | EMEA | Turkey | LX.EDP0C.017 | EX5235-901G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_TR51 | CM900 |
| EX5235-901G16Mn | EMEA | South Africa | LX.EDP0C.014 | EX5235-901G16Mn LINPUSEZA2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Germany | LX.EDP0C.013 | EX5235-901G16Mn LINPUSEDE1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | South Africa | LX.EDP0C.015 | EX5235-901G16Mn LINPUSEZA1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Ukraine | LX.EDP0C.016 | EX5235-901G16Mn LINPUSEUK1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN72 | CM900 |
| EX5235-901G16Mn | EMEA | Denmark | LX.EDP0C.012 | EX5235-901G16Mn LINPUSEDK1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN51 | CM900 |
| EX5235-901G16Mn | EMEA | Portugal | LX.EDP0C.010 | EX5235-901G16Mn LINPUSEPT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN61 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.008 | EX5235-901G16Mn LINPUSEME2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mi | EMEA | Russia | LX.EDP0C.009 | EX5235-901G16Mi LINPUSERU1 UMAkk 1*1G/160/6L/5R/ bg_AN_EN72 | CM900 |
| EX5235-901G16Mn | EMEA | Poland | LX.EDP0C.011 | EX5235-901G16Mn LINPUSEPL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN41 | CM900 |



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|---|---|---|---|---|---|
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.007 | EX5235-901G16Mn LINPUSEME6 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.002 | EX5235-901G16Mn LINPUSEME3 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.001 | EX5235-901G16Mn LINPUSEME4 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN73 | CM900 |
| EX5235-901G16Mn | EMEA | Austria | LX.EDP0C.003 | EX5235-901G16Mn LINPUSEAT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.006 | EX5235-901G16Mn LINPUSEME7 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | CM900 |
| EX5235-901G16Mn | EMEA | Middle East | LX.EDP0C.004 | EX5235-901G16Mn LINPUSE ME9 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | CM900 |
| EX5235-901G16Mn | EMEA | Holland | LX.EDP0C.005 | EX5235-901G16Mn LINPUSENL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN31 | CM900 |
| EX5235-902G16Mn | EMEA | UK | LX.EDP0Y.059 | EX5235-902G16Mn VHB32ERGB1 MC UMAkk 1*2G/160/6L/ CB_bgn_AN_EN12 | CM900 |
| EX5235-902G16Mn | EMEA | Italy | LX.EDP0Y.055 | EX5235-902G16Mn VHB32ERIT1 MC UMAkk 1*2G/160/6L/ CB_bgn_AN_IT11 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.053 | EX5235-902G16Mn EM VHB32ERME2 MC UMAkk 1*2G/ 160/6L/CB_bgn_AN_AR22 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.052 | EX5235-902G16Mn EM VHB32ERME2 MC UMAkk 1*2G/ 160/6L/CB_bgn_AN_EN13 | CM900 |
| EX5235-902G16Mn | EMEA | Middle East | LX.EDP0Y.054 | EX5235-902G16Mn EM VHB32ERME2 MC UMAkk 1*2G/ 160/6L/CB_bgn_AN_AR12 | CM900 |
| EX5235-902G16Mn | EMEA | Israel | LX.EDP0Y.056 | EX5235-902G16Mn VHB32ERIL1 MC UMAkk 1*2G/160/6L/ CB_bgn_AN_HE13 | CM900 |
| EX5235-902G16Mn | EMEA | Greece | LX.EDP0Y.058 | EX5235-902G16Mn VHB32ERGR1 MC UMAkk 1*2G/160/6L/ CB_bgn_AN_EL21 | CM900 |
| EX5235-902G16Mn | EMEA | Hungary | LX.EDP0Y.057 | EX5235-902G16Mn VHB32ERHU1 MC UMAkk 1*2G/160/6L/ CB_bgn_AN_HU14 | CM900 |
| EX5235-162G25Mi | WW | WW | S2.EDP0X.003 | EX5235-162G25Mi VHP32EWW1 MC UMACkk 2*1G/250/BT/6L/ CB_bg_0.3D_AN_EN11 | CMT1600 |
| EX5235-162G25Mi | WW | WW | S2.EDP0X.002 | EX5235-162G25Mi VHP32EWW1 MC UMACkk 2*1G/250/6L/ CB_bg_0.3D_AN_EN11 | CMT1600 |
| EX5235-161G25Mi | WW | WW | S2.EDP0X.001 | EX5235-161G25Mi VHP32EWW1 MC UMACkk 1*1G/250/6L/ CB_bg_0.3D_AN_EN11 | CMT1600 |



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|---|---|---|---|---|---|
| EX5635G-7A1G50Mn | WW | WW | S2.EDY0C.001 | EX5635G-7A1G50Mn LINPUSEWW1 N10MGE1512Ckk 1*1G/500_L/BT/6L/5R/ CB_n2_0.3D_AN_EN11C build SKU 4 | C2DP7370 |
| EX5635G-664G50Mn | WW | WW | S2.EDQ0X.002 | EX5635G-664G50Mn VHP32EWW1 MC N10MGE1512Ckk 2*2G/500_L/BT/ 6L/CB_n2_0.3D_AN_EN11 | C2DT6600 |
| EX5635G-664G50Mn | WW | WW | S2.EDQ0X.001 | EX5635G-664G50Mn VHP32EWW1 MC N10MGE1512Ckk 2*2G/500_L/6L/ CB_n2_0.3D_AN_EN11 | C2DT6600 |
| EX5635ZG-424G32Mn | WW | WW | S2.EDR0C.001 | EX5635ZG-424G32Mn LINPUSEWW1 N10MGE1512Ckk 2*2G/320/BT/6L/5R/ CB_bgn_0.3D_AN_EN11 | PMDT4200 |
| EX5635ZG-422G25Mn | EMEA | Germany | LX.EDR0X.001 | EX5635ZG-422G25Mn VHP32ERDE1 MC N10MGE1512Ckk 1*2G/250/BT/6L/ 5R/CB_bgn_0.3D_AN_DE11 | PMDT4200 |
| EX5635ZG-422G32n | WW | WW | S2.EDR0X.001 | EX5635ZG-422G32n VHP32EWW1 MC N10MGE1512Ckk 1*2G/320/ BT/6L/CB_bgn_0.3D_AN_EN11 | PMDT4200 |
| EX5635Z-421G25Mn | EMEA | Middle East | LX.EDV0C.002 | EX5635Z-421G25Mn LINPUSEME6 UMACkk 1*1G/250/BT/6L/5R/ CB_bgn_0.3D_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDV0C.003 | EX5635Z-421G16Mn LINPUSEME6 UMACkk 1*1G/160/BT/6L/5R/ CB_bgn_0.3D_AN_EN11 | PMDT4200 |
| EX5635Z-422G16Mn | PA | USA | LX.EDV0Z.001 | EX5635Z-422G16Mn VB32ERUS1 MC UMACkk 2*1G/160/6L/5R/ CB_bgn_0.3D_AN_FR31 | PMDT4200 |
| EX5635Z-422G16Mn | PA | USA | LX.EDV06.001 | EX5635Z-422G16Mn XPPERUS1 MC UMACkk 1*2G/160/6L/5R/ CB_bgn_0.3D_AN_EN31 | PMDT4200 |
| EX5635Z-423G32Mn | EMEA | Eastern Europe | LX.EDV0C.001 | EX5635Z-423G32Mn LINPUSEEU5 UMACkk 2G+1G/320/BT/6L/5R/ CB_bgn_0.3D_AN_EN44 | PMDT4200 |
| EX5635Z-431G16Mn | EMEA | South Africa | LX.EDM0C.101 | EX5635Z-431G16Mn LINPUSEZA1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | South Africa | LX.EDM0C.099 | EX5635Z-431G16Mn LINPUSEZA2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Denmark | LX.EDM0C.098 | EX5635Z-431G16Mn LINPUSEDK1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN51 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | France | LX.EDM0C.097 | EX5635Z-431G16Mn LINPUSEFR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Germany | LX.EDM0C.096 | EX5635Z-431G16Mn LINPUSEDE1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Holland | LX.EDM0C.095 | EX5635Z-431G16Mn LINPUSENL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN31 | PMDT4300 |



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|---|---|---|---|---|---|
| EX5635Z-431G16Mn | EMEA | Austria | LX.EDM0C.093 | EX5635Z-431G16Mn LINPUSEAT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Czech | LX.EDM0C.091 | EX5635Z-431G16Mn LINPUSECZ2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN22 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Eastern Europe | LX.EDM0C.089 | EX5635Z-431G16Mn LINPUSEEU7 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Finland | LX.EDM0C.087 | EX5635Z-431G16Mn LINPUSEFI2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN81 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Eastern Europe | LX.EDM0C.088 | EX5635Z-431G16Mn LINPUSEEU4 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN82 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Eastern Europe | LX.EDM0C.090 | EX5635Z-431G16Mn LINPUSEEU5 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN44 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Sweden | LX.EDM0C.092 | EX5635Z-431G16Mn LINPUSESE1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN82 | PMDT4300 |
| EX5635Z-431G16Mi | EMEA | Russia | LX.EDM0C.094 | EX5635Z-431G16Mi LINPUSERU1 UMAkk 1*1G/160/6L/5R/ bg_AN_EN72 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Hungary | LX.EDM0C.086 | EX5635Z-431G16Mn LINPUSEHU1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN41 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Greece | LX.EDM0C.083 | EX5635Z-431G16Mn LINPUSEGR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Italy | LX.EDM0C.081 | EX5635Z-431G16Mn LINPUSEIT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.079 | EX5635Z-431G16Mn LINPUSEME6 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.077 | EX5635Z-431G16Mn LINPUSEME5 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.078 | EX5635Z-431G16Mn LINPUSEME1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.080 | EX5635Z-431G16Mn LINPUSEME4 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN73 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Israel | LX.EDM0C.082 | EX5635Z-431G16Mn LINPUSEIL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN13 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Spain | LX.EDM0C.084 | EX5635Z-431G16Mn LINPUSEES1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN61 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Portugal | LX.EDM0C.085 | EX5635Z-431G16Mn LINPUSEPT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN61 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.076 | EX5635Z-431G16Mn LINPUSEME2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |



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|---|---|---|---|---|---|
| EX5635Z-431G16Mn | EMEA | Turkey | LX.EDM0C.071 | EX5635Z-431G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_TR51 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Ukraine | LX.EDM0C.069 | EX5635Z-431G16Mn LINPUSEUK1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN72 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Turkey | LX.EDM0C.070 | EX5635Z-431G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN13 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Poland | LX.EDM0C.072 | EX5635Z-431G16Mn LINPUSEPL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN41 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.075 | EX5635Z-431G16Mn LINPUSE ME9 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.074 | EX5635Z-431G16Mn LINPUSEME7 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | Middle East | LX.EDM0C.073 | EX5635Z-431G16Mn LINPUSEME3 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Spain | LX.EDM0X.118 | EX5635Z-432G16Mn VHP32ERES1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_ES21 | PMDT4300 |
| EX5635Z-431G16Mn | EMEA | UK | LX.EDM0C.068 | EX5635Z-431G16Mn LINPUSEGB1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Greece | LX.EDM0X.114 | EX5635Z-432G16Mn VHP32ERGR1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_EL31 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.113 | EX5635Z-432G16Mn EM VHP32ERME4 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_RU61 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.108 | EX5635Z-432G16Mn EM VHP32ERME2 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_AR22 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.109 | EX5635Z-432G16Mn EM VHP32ERME2 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_AR12 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.110 | EX5635Z-432G16Mn EM VHP32ERME4 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_EN11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.112 | EX5635Z-432G16Mn EM VHP32ERME6 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_EN13 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Israel | LX.EDM0X.115 | EX5635Z-432G16Mn VHP32ERIL1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_HE13 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Italy | LX.EDM0X.116 | EX5635Z-432G16Mn VHP32ERIT1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_IT11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.117 | EX5635Z-432G16Mn EM VHP32ERME2 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_EN13 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.111 | EX5635Z-432G16Mn EM VHP32ERME9 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_FR22 | PMDT4300 |


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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-432G16Mn | EMEA | South Africa | LX.EDM0X.107 | EX5635Z-432G16Mn EM VHP32ERZA2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN13 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Denmark | LX.EDM0X.105 | EX5635Z-432G16Mn VHP32ERDK1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NO11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | South Africa | LX.EDM0X.106 | EX5635Z-432G16Mn EM VHP32ERZA1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR22 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Belgium | LX.EDM0X.102 | EX5635Z-432G16Mn VHP32ERBE1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NL11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Luxembourg | LX.EDM0X.099 | EX5635Z-432G16Mn VHP32ERLU3 MC UMAkk 1*2G/160/6L/5R/bgn_AN_IT41 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Holland | LX.EDM0X.101 | EX5635Z-432G16Mn VHP32ERNL1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NL11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Germany | LX.EDM0X.103 | EX5635Z-432G16Mn VHP32ERDE1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_DE11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | France | LX.EDM0X.104 | EX5635Z-432G16Mn VHP32ERFR1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR21 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Norway | LX.EDM0X.098 | EX5635Z-432G16Mn VHP32ERNO1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NO11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Austria | LX.EDM0X.096 | EX5635Z-432G16Mn VHP32ERAT1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_DE11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Sweden | LX.EDM0X.095 | EX5635Z-432G16Mn VHP32ERSE1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FI12 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Eastern Europe | LX.EDM0X.093 | EX5635Z-432G16Mn VHP32EREU7 MC UMAkk 1*2G/160/6L/5R/bgn_AN_SL11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Eastern Europe | LX.EDM0X.091 | EX5635Z-432G16Mn VHP32EREU7 MC UMAkk 1*2G/160/6L/5R/bgn_AN_ENR2 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Eastern Europe | LX.EDM0X.089 | EX5635Z-432G16Mn VHP32EREU3 MC UMAkk 1*2G/160/6L/5R/bgn_AN_RU24 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Eastern Europe | LX.EDM0X.090 | EX5635Z-432G16Mn VHP32EREU5 MC UMAkk 1*2G/160/6L/5R/bgn_AN_PL14 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Eastern Europe | LX.EDM0X.092 | EX5635Z-432G16Mn VHP32EREU5 MC UMAkk 1*2G/160/6L/5R/bgn_AN_RO12 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Czech | LX.EDM0X.094 | EX5635Z-432G16Mn VHP32ERCZ2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_SK12 | PMDT4300 |
| EX5635Z-432G16Mi | EMEA | Russia | LX.EDM0X.097 | EX5635Z-432G16Mi VHP32ERRU1 MC UMAkk 1*2G/160/6L/5R/bg_AN_RU12 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Middle East | LX.EDM0X.082 | EX5635Z-432G16Mn EM VHP32ERME3 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR22 | PMDT4300 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-432G16Mn | EMEA | Poland | LX.EDM0X.083 | EX5635Z-432G16Mn VHP32ERPL1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_PL11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Portugal | LX.EDM0X.085 | EX5635Z-432G16Mn VHP32ERPT1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_PT11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Hungary | LX.EDM0X.086 | EX5635Z-432G16Mn VHP32ERHU1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_HU14 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Finland | LX.EDM0X.087 | EX5635Z-432G16Mn VHP32ERFI2 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_FI11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Eastern Europe | LX.EDM0X.088 | EX5635Z-432G16Mn VHP32EREU4 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_SV22 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Switzerland | LX.EDM0X.084 | EX5635Z-432G16Mn VHP32ERCH1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_IT41 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Ukraine | LX.EDM0X.080 | EX5635Z-432G16Mn VHP32ERUK1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_RU11 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | UK | LX.EDM0X.079 | EX5635Z-432G16Mn VHP32ERGB1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_EN12 | PMDT4300 |
| EX5635Z-432G16Mn | EMEA | Turkey | LX.EDM0X.081 | EX5635Z-432G16Mn EM VHP32ERTR1 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_TR33 | PMDT4300 |
| EX5635Z-422G25Mn | EMEA | Eastern Europe | LX.EDM0C.067 | EX5635Z-422G25Mn LINPUSEEU5 UMAkk 1*2G/250/6L/5R/ bgn_AN_EN44 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Austria | LX.EDM0X.078 | EX5635Z-422G16Mn VHP32ERAT1 MC UMAkk 1*2G/160/6L/5R/ CB_bgn_AN_DE11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Czech | LX.EDM0X.077 | EX5635Z-422G16Mn VHP32ERCZ2 MC UMAkk 1*2G/ 160/6L/5R/CB_bgn_AN_SK12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Czech | LX.EDM0X.068 | EX5635Z-422G16Mn VHP32ERCZ2 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_SK12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Holland | LX.EDM0X.076 | EX5635Z-422G16Mn VHP32ERNL1 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_NL11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Luxembourg | LX.EDM0X.071 | EX5635Z-422G16Mn VHP32ERLU3 MC UMAkk 1*2G/160/6L/5R/ bgn_AN_IT41 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.072 | EX5635Z-422G16Mn EM VHP32ERME2 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_AR22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.073 | EX5635Z-422G16Mn EM VHP32ERME3 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_FR22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.075 | EX5635Z-422G16Mn EM VHP32ERME9 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_FR22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.074 | EX5635Z-422G16Mn EM VHP32ERME6 MC UMAkk 1*2G/ 160/6L/5R/bgn_AN_EN13 | PMDT4200 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-422G16Mn | EMEA | Israel | LX.EDM0X.070 | EX5635Z-422G16Mn VHP32ERIL1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_HE13 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Germany | LX.EDM0X.069 | EX5635Z-422G16Mn VHP32ERDE1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_DE11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Belgium | LX.EDM0X.067 | EX5635Z-422G16Mn VHP32ERBE1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NL11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.066 | EX5635Z-422G16Mn EM VHP32ERME4 MC UMAkk 1*2G/160/6L/5R/bgn_AN_RU61 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.065 | EX5635Z-422G16Mn VHP32EREU5 MC UMAkk 1*2G/160/6L/5R/bgn_AN_PL14 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.064 | EX5635Z-422G16Mn VHP32EREU4 MC UMAkk 1*2G/160/6L/5R/bgn_AN_SV22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Hungary | LX.EDM0X.063 | EX5635Z-422G16Mn VHP32ERHU1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_HU14 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Greece | LX.EDM0X.062 | EX5635Z-422G16Mn VHP32ERGR1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EL31 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | UK | LX.EDM0X.061 | EX5635Z-422G16Mn VHP32ERGB1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | France | LX.EDM0X.060 | EX5635Z-422G16Mn VHP32ERFR1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR21 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Finland | LX.EDM0X.059 | EX5635Z-422G16Mn VHP32ERFI2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FI11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.058 | EX5635Z-422G16Mn VHP32EREU7 MC UMAkk 1*2G/160/6L/5R/bgn_AN_SL11 | PMDT4200 |
| EX5635Z-422G16Mi | EMEA | Russia | LX.EDM0X.057 | EX5635Z-422G16Mi VHP32ERRU1 MC UMAkk 1*2G/160/6L/5R/bg_AN_RU12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.054 | EX5635Z-422G16Mn EM VHP32ERME2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN13 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.055 | EX5635Z-422G16Mn EM VHP32ERME2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_AR12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Italy | LX.EDM0X.056 | EX5635Z-422G16Mn VHP32ERIT1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_IT11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.053 | EX5635Z-422G16Mn EM VHP32ERME4 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Poland | LX.EDM0X.051 | EX5635Z-422G16Mn VHP32ERPL1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_PL11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Sweden | LX.EDM0X.049 | EX5635Z-422G16Mn VHP32ERSE1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FI12 | PMDT4200 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-422G16Mn | EMEA | Austria | LX.EDM0X.048 | EX5635Z-422G16Mn VHP32ERAT1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_DE11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Portugal | LX.EDM0X.050 | EX5635Z-422G16Mn VHP32ERPT1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_PT11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Norway | LX.EDM0X.052 | EX5635Z-422G16Mn VHP32ERNO1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NO11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Turkey | LX.EDM0X.040 | EX5635Z-422G16Mn EM VHP32ERTR1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_TR33 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Germany | LX.EDM0X.036 | EX5635Z-422G16Mn VHP32ERDE1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_DE11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | South Africa | LX.EDM0X.039 | EX5635Z-422G16Mn EM VHP32ERZA1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_FR22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Denmark | LX.EDM0X.044 | EX5635Z-422G16Mn VHP32ERDK1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_NO11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.045 | EX5635Z-422G16Mn VHP32EREU3 MC UMAkk 1*2G/160/6L/5R/bgn_AN_RU24 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Spain | LX.EDM0X.043 | EX5635Z-422G16Mn VHP32ERES1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_ES21 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Switzerland | LX.EDM0X.047 | EX5635Z-422G16Mn VHP32ERCH1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_IT41 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | South Africa | LX.EDM0X.038 | EX5635Z-422G16Mn EM VHP32ERZA2 MC UMAkk 1*2G/160/6L/5R/bgn_AN_EN13 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Ukraine | LX.EDM0X.041 | EX5635Z-422G16Mn VHP32ERUK1 MC UMAkk 1*2G/160/6L/5R/bgn_AN_RU11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Switzerland | LX.EDM0X.037 | EX5635Z-422G16Mn VHP32ERCH1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_IT41 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Belgium | LX.EDM0X.035 | EX5635Z-422G16Mn VHP32ERBE1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NL11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Spain | LX.EDM0X.025 | EX5635Z-422G16Mn VHP32ERES1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_ES21 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.029 | EX5635Z-422G16Mn VHP32EREU7 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_ENR2 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.033 | EX5635Z-422G16Mn EM VHP32ERME9 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.032 | EX5635Z-422G16Mn EM VHP32ERME4 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_RU61 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.031 | EX5635Z-422G16Mn EM VHP32ERME3 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR22 | PMDT4200 |


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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-422G16Mn | EMEA | Denmark | LX.EDM0X.034 | EX5635Z-422G16Mn VHP32ERDK1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NO11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.030 | EX5635Z-422G16Mn VHP32EREU7 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_SL11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.028 | EX5635Z-422G16Mn VHP32EREU5 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_RO12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.026 | EX5635Z-422G16Mn VHP32EREU3 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_RU24 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.027 | EX5635Z-422G16Mn VHP32EREU5 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_PL14 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.024 | EX5635Z-422G16Mn EM VHP32ERME6 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EN13 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | France | LX.EDM0X.018 | EX5635Z-422G16Mn VHP32ERFR1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR21 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Greece | LX.EDM0X.020 | EX5635Z-422G16Mn VHP32ERGR1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EL31 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.023 | EX5635Z-422G16Mn EM VHP32ERME2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_AR22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Luxembourg | LX.EDM0X.022 | EX5635Z-422G16Mn VHP32ERLU3 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_IT41 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Israel | LX.EDM0X.021 | EX5635Z-422G16Mn VHP32ERIL1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_HE13 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Hungary | LX.EDM0X.015 | EX5635Z-422G16Mn VHP32ERHU1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_HU14 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | UK | LX.EDM0X.019 | EX5635Z-422G16Mn VHP32ERGB1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EN12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Finland | LX.EDM0X.017 | EX5635Z-422G16Mn VHP32ERFI2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FI11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.016 | EX5635Z-422G16Mn VHP32EREU4 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_SV22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Italy | LX.EDM0X.014 | EX5635Z-422G16Mn VHP32ERIT1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_IT11 | PMDT4200 |
| EX5635Z-422G16Mi | EMEA | Russia | LX.EDM0X.006 | EX5635Z-422G16Mi VHP32ERRU1 MC UMAkk 1*2G/160/6L/5R/CB_bg_AN_RU12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Portugal | LX.EDM0X.009 | EX5635Z-422G16Mn VHP32ERPT1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_PT11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Poland | LX.EDM0X.007 | EX5635Z-422G16Mn VHP32ERPL1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_PL11 | PMDT4200 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-422G16Mn | EMEA | Norway | LX.EDM0X.008 | EX5635Z-422G16Mn VHP32ERNO1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NO11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Holland | LX.EDM0X.010 | EX5635Z-422G16Mn VHP32ERNL1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_NL11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.013 | EX5635Z-422G16Mn EM VHP32ERME2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_AR12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.011 | EX5635Z-422G16Mn EM VHP32ERME4 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Middle East | LX.EDM0X.012 | EX5635Z-422G16Mn EM VHP32ERME2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EN13 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.066 | EX5635Z-421G16Mn LINPUSE ME9 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.064 | EX5635Z-421G16Mn LINPUSEME5 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Sweden | LX.EDM0X.003 | EX5635Z-422G16Mn VHP32ERSE1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FI12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Ukraine | LX.EDM0X.004 | EX5635Z-422G16Mn VHP32ERUK1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_RU11 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | South Africa | LX.EDM0X.001 | EX5635Z-422G16Mn EM VHP32ERZA2 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_EN13 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | South Africa | LX.EDM0X.005 | EX5635Z-422G16Mn EM VHP32ERZA1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_FR22 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Turkey | LX.EDM0X.002 | EX5635Z-422G16Mn EM VHP32ERTR1 MC UMAkk 1*2G/160/6L/5R/CB_bgn_AN_TR33 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.065 | EX5635Z-421G16Mn LINPUSEME6 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.063 | EX5635Z-421G16Mn LINPUSEME3 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Holland | LX.EDM0C.057 | EX5635Z-421G16Mn LINPUSENL1 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN31 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.062 | EX5635Z-421G16Mn LINPUSEME1 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Israel | LX.EDM0C.056 | EX5635Z-421G16Mn LINPUSEIL1 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN13 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Hungary | LX.EDM0C.055 | EX5635Z-421G16Mn LINPUSEHU1 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN41 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Greece | LX.EDM0C.054 | EX5635Z-421G16Mn LINPUSEGR1 UMAkk 1*1G/160/6L/5R/CB_bgn_AN_EN11 | PMDT4200 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-421G16Mn | EMEA | Germany | LX.EDM0C.061 | EX5635Z-421G16Mn LINPUSEDE1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Czech | LX.EDM0C.060 | EX5635Z-421G16Mn LINPUSECZ2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN22 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Austria | LX.EDM0C.059 | EX5635Z-421G16Mn LINPUSEAT1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Spain | LX.EDM0C.058 | EX5635Z-421G16Mn LINPUSEES1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN61 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Denmark | LX.EDM0C.047 | EX5635Z-421G16Mn LINPUSEDK1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN51 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Eastern Europe | LX.EDM0C.048 | EX5635Z-421G16Mn LINPUSEEU4 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN82 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Eastern Europe | LX.EDM0C.049 | EX5635Z-421G16Mn LINPUSEEU5 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN44 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Finland | LX.EDM0C.051 | EX5635Z-421G16Mn LINPUSEFI2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN81 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.044 | EX5635Z-421G16Mn LINPUSEME4 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN73 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.045 | EX5635Z-421G16Mn LINPUSEME2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Italy | LX.EDM0C.046 | EX5635Z-421G16Mn LINPUSEIT1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | UK | LX.EDM0C.053 | EX5635Z-421G16Mn LINPUSEGB1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | France | LX.EDM0C.052 | EX5635Z-421G16Mn LINPUSEFR1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Eastern Europe | LX.EDM0C.050 | EX5635Z-421G16Mn LINPUSEEU7 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.043 | EX5635Z-421G16Mn LINPUSEME7 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | South Africa | LX.EDM0C.034 | EX5635Z-421G16Mn LINPUSEZA2 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Czech | LX.EDM0C.031 | EX5635Z-421G16Mn LINPUSECZ2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN22 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Austria | LX.EDM0C.033 | EX5635Z-421G16Mn LINPUSEAT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.032 | EX5635Z-421G16Mn LINPUSE ME9 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4200 |



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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-421G16Mn | EMEA | Poland | LX.EDM0C.038 | EX5635Z-421G16Mn LINPUSEPL1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN41 | PMDT4200 |
| EX5635Z-421G16Mi | EMEA | Russia | LX.EDM0C.037 | EX5635Z-421G16Mi LINPUSERU1 UMAkk 1*1G/160/6L/5R/ CB_bg_AN_EN72 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Sweden | LX.EDM0C.040 | EX5635Z-421G16Mn LINPUSESE1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN82 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Turkey | LX.EDM0C.036 | EX5635Z-421G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN13 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Portugal | LX.EDM0C.039 | EX5635Z-421G16Mn LINPUSEPT1 UMAkk 1*1G/160/6L/5R/ CB_bgn_AN_EN61 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Eastern Europe | LX.EDM0C.029 | EX5635Z-421G16Mn LINPUSEEU7 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Hungary | LX.EDM0C.021 | EX5635Z-421G16Mn LINPUSEHU1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN41 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Italy | LX.EDM0C.022 | EX5635Z-421G16Mn LINPUSEIT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.030 | EX5635Z-421G16Mn LINPUSEME6 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Portugal | LX.EDM0C.025 | EX5635Z-421G16Mn LINPUSEPT1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN61 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Sweden | LX.EDM0C.023 | EX5635Z-421G16Mn LINPUSESE1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN82 | PMDT4200 |
| EX5635Z-421G16Mi | EMEA | Russia | LX.EDM0C.024 | EX5635Z-421G16Mi LINPUSERU1 UMAkk 1*1G/160/6L/5R/ bg_AN_EN72 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Holland | LX.EDM0C.026 | EX5635Z-421G16Mn LINPUSENL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN31 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.027 | EX5635Z-421G16Mn LINPUSEME4 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN73 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | South Africa | LX.EDM0C.028 | EX5635Z-421G16Mn LINPUSEZA1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Eastern Europe | LX.EDM0C.011 | EX5635Z-421G16Mn LINPUSEEU4 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN82 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Eastern Europe | LX.EDM0C.012 | EX5635Z-421G16Mn LINPUSEEU5 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN44 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Greece | LX.EDM0C.020 | EX5635Z-421G16Mn LINPUSEGR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | UK | LX.EDM0C.019 | EX5635Z-421G16Mn LINPUSEGB1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |


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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-421G16Mn | EMEA | France | LX.EDM0C.018 | EX5635Z-421G16Mn LINPUSEFR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Finland | LX.EDM0C.017 | EX5635Z-421G16Mn LINPUSEFI2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN81 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Denmark | LX.EDM0C.016 | EX5635Z-421G16Mn LINPUSEDK1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN51 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Germany | LX.EDM0C.015 | EX5635Z-421G16Mn LINPUSEDE1 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.014 | EX5635Z-421G16Mn LINPUSEME3 UMAkk 1*1G/160/6L/5R/ bgn_AN_ENA1 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.013 | EX5635Z-421G16Mn LINPUSEME2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Spain | LX.EDM0C.010 | EX5635Z-421G16Mn LINPUSEES1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN61 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.008 | EX5635Z-421G16Mn LINPUSEME1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.007 | EX5635Z-421G16Mn LINPUSEME5 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Poland | LX.EDM0C.005 | EX5635Z-421G16Mn LINPUSEPL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN41 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Turkey | LX.EDM0C.003 | EX5635Z-421G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_TR51 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | South Africa | LX.EDM0C.001 | EX5635Z-421G16Mn LINPUSEZA2 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Ukraine | LX.EDM0C.002 | EX5635Z-421G16Mn LINPUSEUK1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN72 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Turkey | LX.EDM0C.004 | EX5635Z-421G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN13 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Middle East | LX.EDM0C.006 | EX5635Z-421G16Mn LINPUSEME7 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN11 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Israel | LX.EDM0C.009 | EX5635Z-421G16Mn LINPUSEIL1 UMAkk 1*1G/160/6L/5R/ bgn_AN_EN13 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Turkey | LX.EDM0C.041 | EX5635Z-421G16Mn LINPUSETR1 UMAkk 1*1G/160/6L/ CB_bgn_AN_TR51 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | Ukraine | LX.EDM0C.035 | EX5635Z-421G16Mn LINPUSEUK1 UMAkk 1*1G/160/6L/ CB_bgn_AN_EN72 | PMDT4200 |
| EX5635Z-421G16Mn | EMEA | South Africa | LX.EDM0C.042 | EX5635Z-421G16Mn LINPUSEZA1 UMAkk 1*1G/160/6L/ CB_bgn_AN_ENA1 | PMDT4200 |


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| Model | RO | Country | Acer Part No | Description | CPU |
|---|---|---|---|---|---|
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.046 | EX5635Z-422G16Mn VHP32EREU5 MC UMAkk 1*2G/ 160/6L/bgn_AN_RO12 | PMDT4200 |
| EX5635Z-422G16Mn | EMEA | Eastern Europe | LX.EDM0X.042 | EX5635Z-422G16Mn VHP32EREU7 MC UMAkk 1*2G/ 160/6L/bgn_AN_ENR2 | PMDT4200 |
| EX5635Z-422G25Mn | WW | WW | S2.EDM0X.003 | EX5635Z-422G25Mn VHP32EWW1 MC UMACkk 2*1G/250/BT/6L/ CB_bgn_0.3D_AN_EN11 | PMDT4200 |
| EX5635Z-422G25Mn | WW | WW | S2.EDM0X.002 | EX5635Z-422G25Mn VHP32EWW1 MC UMACkk 2*1G/250/6L/ CB_bgn_0.3D_AN_EN11 | PMDT4200 |
| EX5635Z-421G25Mn | WW | WW | S2.EDM0X.001 | EX5635Z-421G25Mn VHP32EWW1 MC UMACkk 1*1G/250/6L/ CB_bgn_0.3D_AN_EN11 | PMDT4200 |
| EX5635-651G32Mi | WW | WW | S2.EDX0C.003 | EX5635-651G32Mi LINPUSEWW1 UMACkk 1*1G/320/BT/6L/5R/ CB_abg_0.3D_AN_EN11 | C2DT6570 |
| EX5635-901G25Mi | WW | WW | S2.EDX0C.002 | EX5635-901G25Mi LINPUSEWW1 UMACkk 1*1G/250/BT/6L/5R/ CB_bg_0.3D_AN_EN11 | CM900 |
| EX5635-901G25Mn | WW | WW | S2.EDX0C.001 | EX5635-901G25Mn LINPUSEWW1 UMACkk 1*1G/250/BT/6L/5R/ CB_bgn_0.3D_AN_EN11 | CM900 |

| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mi | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |


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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mi | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mi | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mi | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-901G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5235-902G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5235-162G25Mi | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | SO1GBIII10 | N250GB 5.4KS |
| EX5235-162G25Mi | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | SO1GBIII10 | N250GB 5.4KS |
| EX5235-161G25Mi | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N250GB 5.4KS |
| EX5635G-7A1G50Mn | NLED15.6 WXGAG | N10MGE1 | N | SO1GBIII10 | N | N500GB 5.4KS |
| EX5635G-664G50Mn | NLED15.6 WXGAG | N10MGE1 | VR1GbII5 | SO2GBIII10 | SO2GBIII10 | N500GB 5.4KS |
| EX5635G-664G50Mn | NLED15.6 WXGAG | N10MGE1 | VR1GbII5 | SO2GBIII10 | SO2GBIII10 | N500GB 5.4KS |
| EX5635ZG-424G32Mn | NLED15.6 WXGAG | N10MGE1 | 512M-DDR2(64*16*4) | SO2GBIII10 | SO2GBIII10 | N320GB 5.4KS |
| EX5635ZG-422G25Mn | NLED15.6 WXGAG | N10MGE1 | 512M-DDR2(64*16*4) | SO2GBIII10 | N | N250GB 5.4KS |
| EX5635ZG-422G32n | NLED15.6 WXGAG | N10MGE1 | 512M-DDR2(64*16*4) | SO2GBIII10 | N | N320GB 5.4KS |
| EX5635Z-421G25Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N250GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | SO1GBIII10 | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-423G32Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | SO1GBIII10 | N320GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mi | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-431G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mi | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |


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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-432G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G25Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N250GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mi | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mi | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGAG | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |


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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mi | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mi | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGA | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-421G16Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G16Mn | NLED15.6 WXGA | UMA | N | SO2GBIII10 | N | N160GB 5.4KS |
| EX5635Z-422G25Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | SO1GBIII10 | N250GB 5.4KS |
| EX5635Z-422G25Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | SO1GBIII10 | N250GB 5.4KS |
| EX5635Z-421G25Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N250GB 5.4KS |



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| Model | LCD | VGA Chip | VRAM 1 | Memory 1 | Memory 2 | HDD 1 (GB) |
|---|---|---|---|---|---|---|
| EX5635-651G32Mi | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N320GB 5.4KS |
| EX5635-901G25Mi | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N250GB 5.4KS |
| EX5635-901G25Mn | NLED15.6 WXGAG | UMA | N | SO1GBIII10 | N | N250GB 5.4KS |

| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mi | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mi | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-901G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-902G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5235-162G25Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi BG | 3rd WiFi BG | BT 2.0 |
| EX5235-162G25Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi BG | 3rd WiFi BG | N |
| EX5235-161G25Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi BG | 3rd WiFi BG | N |
| EX5635G-7A1G50Mn | NSM8XS | N | 5 in 1-Build in | SP1x2MMW | SP1x2MMW | BT 2.0 |
| EX5635G-664G50Mn | NSM8XS | McAfee | 5 in 1-Build in | SP1x2MMW | SP1x2MMW | BT 2.0 |
| EX5635G-664G50Mn | NSM8XS | McAfee | 5 in 1-Build in | SP1x2MMW | SP1x2MMW | N |
| EX5635ZG-424G32Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5635ZG-422G25Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5635ZG-422G32n | N | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5635Z-421G25Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-423G32Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mi | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-431G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-432G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G25Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mi | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mi | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mi | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi BG | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G16Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |



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| Model | ODD | Extra SW1 | Card Reader | Wireless LAN | Wireless LAN1 | BT |
|---|---|---|---|---|---|---|
| EX5635Z-422G16Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-422G25Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |
| EX5635Z-422G25Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635Z-421G25Mn | NSM8XS | McAfee | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | N |
| EX5635-651G32Mi | NSM8XS | N | 5 in 1-Build in | SP1x2MABG | SP1x2MABG | BT 2.0 |
| EX5635-901G25Mi | NSM8XS | N | 5 in 1-Build in | 3rd WiFi BG | 3rd WiFi BG | BT 2.0 |
| EX5635-901G25Mn | NSM8XS | N | 5 in 1-Build in | 3rd WiFi 1x2 BGN | 3rd WiFi 1x2 BGN | BT 2.0 |



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# Test Compatible Components

This computer's compatibility is tested and verified by Acer's internal testing department. All of its system functions are tested under Windows® XP Home, Windows® XP Pro environment.

Refer to the following lists for components, adapter cards, and peripherals which have passed these tests. Regarding configuration, combination and test procedures, please refer to the Extensa 5635/5635Z/5235 series Compatibility Test Report released by the Acer Mobile System Testing Department.



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# Windows XP Environment Test

| Vendor | Type | Description |
|---|---|---|
| **Adapter** | | |
| DELTA | 65W | Adapter DELTA 65W 19V 1.7x5.5x11 Yellow ADP-65JH DB A, LV5 LED LF |
| LITE-ON | 65W | Adapter LITE-ON 65W 19V 1.7x5.5x11 Yellow PA-1650-22AC LV5 LED LF |
| HIPRO | 65W | Adapter HIPRO 65W 19V 1.7x5.5x11 Yellow HP-A0652R3B 1LF, LV5 LED LF |
| **Audio Codec** | | |
| Conexant | Conexant CX-20561-15Z | Conexant Audio Codec CX-20561-15Z |
| **Battery** | | |
| SANYO | 6CELL2.2 | Battery SANYO AS-2009C Li-Ion 3S2P SANYO 6 cell 4400mAh Main COMMON w/Halogen Free |
| SIMPLO | 6CELL2.2 | Battery SIMPLO AS-2009C Li-Ion 3S2P PANASONIC 6 cell 4400mAh Main COMMON |
| SIMPLO | 6CELL2.2 | Battery SIMPLO AS-2009C Li-Ion 3S2P SAMSUNG 6 cell 4400mAh Main COMMON |
| **Bluetooth** | | |
| Foxconn | BT 2.0 | Foxconn Bluetooth FOX_BRM_2.0 F/W 300 |
| **Camera** | | |
| Suyin | 0.3M DV | Suyin 0.3M DV Camellia_2G |
| Chicony | 0.3M DV | Chicony 0.3M DV Calla_2G |
| **Card Reader** | | |
| None | 5 in 1-Build in | 5 in 1-Build in MS, MS Pro, SD, SC, XD |
| **CPU/Processor** | | |
| INTEL | CMT1600 | CPU Intel CeleronM T1600 1.66G 1M 667 Dual Core, MV |
| INTEL | CMT1700 | CPU Intel CeleronM T1700 PGA 1.83G 1M 667 Dual Core, MV |
| INTEL | CMT3000 | CPU Intel Celeron T3000 PGA 1.8G 1M 800 35W |
| INTEL | CMT3100 | CPU Intel Celeron T3100 PGA 1.9G 1M 800 35W |
| INTEL | CM900 | CPU Intel Celeron 900 PGA 2.2G 1M 800 35W |
| INTEL | CMT1600 | CPU Intel CeleronM T1600 1.66G 1M 667 Dual Core, MV |
| INTEL | CMT1700 | CPU Intel CeleronM T1700 PGA 1.83G 1M 667 Dual Core, MV |
| INTEL | CMT3000 | CPU Intel Celeron T3000 PGA 1.8G 1M 800 35W |
| INTEL | CMT3100 | CPU Intel Celeron T3100 PGA 1.9G 1M 800 35W |
| INTEL | CM900 | CPU Intel Celeron 900 PGA 2.2G 1M 800 35W |
| INTEL | C2DT6570 | CPU Intel Core2Dual T6570 PGA 2.1G 2M 800 R-0 |
| INTEL | C2DT6600 | CPU Intel Core2Dual T6600 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DT6670 | CPU Intel Core2Dual T6670 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DP7350 | CPU Intel Core2Dual P7350 PGA 2.0G 3M 1066 25W |
| INTEL | C2DP7370 | CPU Intel Core2Dual P7370 PGA 2.0G 3M 1066 25W |
| INTEL | C2DP7570 | CPU Intel Core2Dual P7570 2.26G 3M 1066 25W R-0 |
| INTEL | C2DT6570 | CPU Intel Core2Dual T6570 PGA 2.1G 2M 800 R-0 |
| INTEL | C2DT6600 | CPU Intel Core2Dual T6600 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DT6670 | CPU Intel Core2Dual T6670 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DP7350 | CPU Intel Core2Dual P7350 PGA 2.0G 3M 1066 25W |
| INTEL | C2DP7370 | CPU Intel Core2Dual P7370 PGA 2.0G 3M 1066 25W |
| INTEL | C2DP7570 | CPU Intel Core2Dual P7570 2.26G 3M 1066 25W R-0 |



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| Vendor | Type | Description |
|---|---|---|
| INTEL | PMDT4200 | CPU Intel Pentium Dual-Core T4200 PGA 2.0G 1M 800 35W R-0 no VT |
| INTEL | PMDT4300 | CPU Intel Pentium Dual-Core T4300 PGA 2.1G 1M 800 R-0 |
| INTEL | C2DT6570 | CPU Intel Core2Dual T6570 PGA 2.1G 2M 800 R-0 |
| INTEL | C2DT6600 | CPU Intel Core2Dual T6600 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DT6670 | CPU Intel Core2Dual T6670 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DP7350 | CPU Intel Core2Dual P7350 PGA 2.0G 3M 1066 25W |
| INTEL | C2DP7370 | CPU Intel Core2Dual P7370 PGA 2.0G 3M 1066 25W |
| INTEL | C2DP7570 | CPU Intel Core2Dual P7570 2.26G 3M 1066 25W R-0 |
| INTEL | C2DT6600 | CPU Intel Core2Dual T6600 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DT6670 | CPU Intel Core2Dual T6670 PGA 2.2G 2M 800 35W R-0 |
| INTEL | C2DP7570 | CPU Intel Core2Dual P7570 2.26G 3M 1066 25W R-0 |
| **HDD** | | |
| SEAGATE | N160GB5.4KS | HDD SEAGATE 2.5" 5400rpm 160GB ST9160310AS Crockett SATA LF F/W:0303 |
| TOSHIBA | N160GB5.4KS | HDD TOSHIBA 2.5" 5400rpm 160GB MK1655GSX Libra SATA LF F/W: FG011J |
| HGST | N160GB5.4KS | HDD HGST 2.5" 5400rpm 160GB HTS545016B9A300 Panther B SATA LF F/W:C60F |
| WD | N160GB5.4KS | HDD WD 2.5" 5400rpm 160GB WD1600BEVT-22ZCTO ML160 SATA LF F/W:11.01A11 |
| SEAGATE | N250GB5.4KS | HDD SEAGATE 2.5" 5400rpm 250GB ST9250315AS Wyatt SATA LF F/W:0001SDM1 |
| TOSHIBA | N250GB5.4KS | HDD TOSHIBA 2.5" 5400rpm 250GB MK2555GSX Libra SATA LF F/W:FG001J |
| HGST | N250GB5.4KS | HDD HGST 2.5" 5400rpm 250GB HTS545025B9A300 Panther B SATA LF F/W:C60F |
| WD | N250GB5.4KS | HDD WD 2.5" 5400rpm 250GB WD2500BEVT-22ZCT0 ML160 SATA LF F/W:11.01A11 |
| SEAGATE | N320GB5.4KS | HDD SEAGATE 2.5" 5400rpm 320GB ST9320320AS Crockett SATA LF F/W:0303 |
| TOSHIBA | N320GB5.4KS | HDD TOSHIBA 2.5" 5400rpm 320GB MK3255GSX Libra SATA LF F/W:FG011J |
| HGST | N320GB5.4KS | HDD HGST 2.5" 5400rpm 320GB HTS545032B9A300 Panther B SATA LF F/W: C60F |
| WD | N320GB5.4KS | HDD WD 2.5" 5400rpm 320GB WD3200BEVT-22ZCT0 ML160 SATA LF F/W:11.01A11 |
| SEAGATE | N500GB5.4KS | HDD SEAGATE 2.5" 5400rpm 500GB ST9500325AS Wyatt SATA LF F/W:0001SDM1 |
| TOSHIBA | N500GB5.4KS | HDD TOSHIBA 2.5" 5400rpm 500GB MK5055GSX Libra SATA LF F/W:FG001J |
| HGST | N500GB5.4KS | HDD HGST 2.5" 5400rpm 500GB HTS545050B9A300 Panther B SATA LF F/W:C60F |
| WD | N500GB5.4KS | HDD WD 2.5" 5400rpm 500GB WD5000BEVT-22ZAT0 ML250 SATA LF F/W:01.01A01 |
| **Keyboard** | | |
| None | 17KB-FV2 | Keyboard 17KB-FV2 Tangiz/Texcoco Standard (no sponge) |
| **LAN** | | |
| Atheros | AR8131L | Atheros AR8131L |



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| Vendor | Type | Description |
|---|---|---|
| **LCD** | | |
| AUO | NLED15.6WXGAG | LED LCD AUO 15.6"W WXGA Glare B156XW02 V0 LF 220nit 8ms 500:1 |
| SAMSUNG | NLED15.6WXGAG | LED LCD SAMSUNG 15.6"W WXGA Glare LTN156AT02-A01 LF 220nit 8ms 500:1 |
| LPL | NLED15.6WXGAG | LED LCD LPL 15.6"W WXGA Glare LP156WH2-TLE1 LF 220nit 8ms 400:1 |
| CMO | NLED15.6WXGAG | LED LCD CMO 15.6"W WXGA Glare N156B6-L04 LF 220nit 8ms 500:1 |
| CMO | NLED15.6WXGA | LED LCD CMO 15.6"W WXGA None Glare N156B6-L03 LF 220nit 8ms 400:1 |
| CMO | NLED15.6WXGAG | LED LCD CMO 15.6"W WXGA Glare N156B6-L06 LF 220nit 8ms 500:1 |
| **Memory** | | |
| ELPIDA | SO1GBIII10 | Memory ELPIDA SO-DIMM DDRIII 1066 1GB EBJ11UE6BBS0-AE-F LF 64*16 0.065um |
| SAMSUNG | SO1GBIII10 | Memory SAMSUNG SO-DIMM DDRIII 1066 1GB M471B2874DZ1-CF8 LF 64*16 0.065um |
| SAMSUNG | SO1GBIII10 | Memory SAMSUNG SO-DIMM DDRIII 1066 1GB M471B2873EH1-CF8 LF 64*16 0.055um |
| HYNIX | SO1GBIII10 | Memory HYNIX SO-DIMM DDRIII 1066 1GB HMT112S6AFP6C-G7N0 LF 64*16 0.065um |
| HYNIX | SO1GBIII10 | Memory HYNIX SO-DIMM DDRIII 1066 1GB HMT112S6BFR6C-G7 N0 LF 64*16 0.055um |
| ELPIDA | SO2GBIII10 | Memory ELPIDA SO-DIMM DDRIII 1066 2GB EBJ21UE8BBS0-AE-F LF 128*8 0.065um |
| SAMSUNG | SO2GBIII10 | Memory SAMSUNG SO-DIMM DDRIII 1066 2GB M471B5673DZ1-CF8 LF 128*8 0.065um |
| SAMSUNG | SO2GBIII10 | Memory SAMSUNG SO-DIMM DDRIII 1066 2GB M471B5673EH1-CF8 LF 128*8 0.055um |
| **Northbridge Chipset** | | |
| INTEL | GL40(A1) | NB Chipset Intel CS GL40NB A1 |
| INTEL | PM45 | NB Chipset Intel CS PM45NB |
| INTEL | GM45 | NB Chipset Intel CS GM45NB |
| **ODD** | | |
| TOSHIBA | NSM8XS | ODD TOSHIBA Super-Multi DRIVE 12.7mm Tray DL 8X TS-L633B LF W/O bezel SATA |
| PANASONIC | NSM8XS | ODD PANASONIC Super-Multi DRIVE 12.7mm Tray DL 8X UJ880A LF W/O bezel SATA |
| SONY | NSM8XS | ODD SONY Super-Multi DRIVE 12.7mm Tray DL 8X AD-7580S LF W/O bezel SATA |
| PLDS | NSM8XS | ODD PLDS Super-Multi DRIVE 12.7mm Tray DL 8X DS-8A3S LF W/O bezel SATA |
| **Southbridge Chipset** | | |
| INTEL | ICH9M | SB Chipset Intel CS ICH9M |
| **Software** | | |
| None | McAfee | Antivirus application McAfee |
| **VGA Chip** | | |
| None | UMA | UMA (Intel) |
| NVIDIA | N10MGE1 | NVIDIA N10MGE1 65nm 29mm*29mm GB1-128 package |



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| Vendor | Type | Description |
|---|---|---|
| **VRAM** | | |
| SAMSUNG | VR1GbII5 | VRAM SAMSUNG DDRII 500 1Gb K4N1G164QE-HC20 LF |
| | 512M-DDR2(64*16*4) | 512M-DDR2 64*16*4 |
| **WiFi Antenna** | | |
| WNC | PIFA | PIFA |
| **WLAN** | | |
| Foxconn | 3rd WiFi BG | Foxconn FOX_ATH_XB63 Foxconn Atheros XB63 minicard b/g |
| Foxconn | 3rd WiFi 1x2 BGN | Foxconn Wireless LAN Atheros AR5B91 1x2 BGN |
| Foxconn | 3rd WiFi 1x2 BGN | Foxconn Wireless LAN Wireless LAN Ralink RT2700E 1x2 BGN |
| QMI | 3rd WiFi 1x2 BGN | QMI Wireless LAN Atheros AR5B91 1x2 BGN (EM303) |
| QMI | 3rd WiFi BG | QMI Wireless LAN Atheros HB95 (HM) EM305 |
| Foxconn | 3rd WiFi BG | Foxconn FOX_ATH_XB63 Foxconn Atheros XB63 minicard b/g |
| Foxconn | 3rd WiFi 1x2 BGN | Foxconn Wireless LAN Atheros AR5B91 1x2 BGN |
| Foxconn | 3rd WiFi 1x2 BGN | Foxconn Wireless LAN Wireless LAN Ralink RT2700E 1x2 BGN |
| QMI | 3rd WiFi 1x2 BGN | QMI Wireless LAN Atheros AR5B91 1x2 BGN (EM303) |
| QMI | 3rd WiFi BG | QMI Wireless LAN Atheros HB95 (HM) EM305 |
| INTEL | SP1x2MMW | Lan Intel WLAN 512AN_MMWG Shirley Peak 5100 MM#895361 |
| INTEL | SP1x2MABG | Lan Intel WLAN 512AG_MMWG Shirley Peak 5100 MM#897004 |
| INTEL | SP1x2MMW | Lan Intel WLAN 512AN_MMWG2 Shirley Peak 5100 ME enable / MM#899541 |
| INTEL | SP1x2MMW | Lan Intel WLAN 512AN_MMWG Shirley Peak 5100 MM#895361 |
| INTEL | SP1x2MABG | Lan Intel WLAN 512AG_MMWG Shirley Peak 5100 MM#897004 |
| INTEL | SP1x2MMW | Lan Intel WLAN 512AN_MMWG2 Shirley Peak 5100 ME enable / MM#899541 |
| INTEL | SP1x2MABG | Lan Intel WLAN 512AG_MMWG Shirley Peak 5100 MM#897004 |



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# Online Support Information

This section describes online technical support services available to help you repair your Acer Systems.

If you are a distributor, dealer, ASP or TPM, please refer your technical queries to your local Acer branch office. Acer Branch Offices and Regional Business Units may access our website. However some information sources will require a user i.d. and password. These can be obtained directly from Acer CSD Taiwan.

Acer's Website offers you convenient and valuable support resources whenever you need them.

In the Technical Information section you can download information on all of Acer's Notebook, Desktop and Server models including:

- Service guides for all models
- User's manuals
- Training materials
- Bios updates
- Software utilities
- Spare parts lists
- TABs (Technical Announcement Bulletin)

For these purposes, we have included an Acrobat File to facilitate the problem-free downloading of our technical material.

Also contained on this website are:

- Detailed information on Acer's International Traveler's Warranty (ITW)
- Returned material authorization procedures
- An overview of all the support services we offer, accompanied by a list of telephone, fax and email contacts for all your technical queries.

We are always looking for ways to optimize and improve our services, so if you have any suggestions or comments, please do not hesitate to communicate these to us.



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